```
No.     Time            Source                Destination           Protocol Length Info
     1 0.000000000     192.168.1.35          224.0.0.7             IGMPv2   60     Membership Report group 224.0.0.7
Frame 1: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.35, Dst: 224.0.0.7
Internet Group Management Protocol
No.     Time            Source                Destination           Protocol Length Info
     2 0.611450178     SamsungE_2c:c5:12     Broadcast             ARP      60     Who has 192.168.1.1? Tell 192.168.1.35
Frame 2: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time            Source                Destination           Protocol Length Info
     3 0.615407544     fe80::e241:36ff:fe69:7a20 ff02::1               ICMPv6   94     Router Advertisement from
e0:41:36:69:7a:20
Frame 3: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 6, Src: fe80::e241:36ff:fe69:7a20, Dst: ff02::1
Internet Control Message Protocol v6
No.     Time            Source                Destination           Protocol Length Info
     4 1.228985725     192.168.1.35          224.0.0.251           IGMPv2   60     Membership Report group 224.0.0.251
Frame 4: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.35, Dst: 224.0.0.251
Internet Group Management Protocol
No.     Time            Source                Destination           Protocol Length Info
     5 1.627651822     192.168.1.34          216.58.211.36         TCP      66     53768 → 443 [ACK] Seq=1 Ack=1 Win=270 Len=0
TSval=2379248184 TSecr=100610892
Frame 5: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.36
Transmission Control Protocol, Src Port: 53768, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     6 1.629929463     192.168.1.34          172.217.17.2          TCP      66     38432 → 443 [ACK] Seq=1 Ack=1 Win=279 Len=0
TSval=3968402777 TSecr=1325853886
Frame 6: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 172.217.17.2
Transmission Control Protocol, Src Port: 38432, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     7 1.650146128     216.58.211.36         192.168.1.34          TCP      66     [TCP ACKed unseen segment] 443 → 53768 [ACK]
Seq=1 Ack=2 Win=275 Len=0 TSval=100655976 TSecr=2379203103
Frame 7: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.36, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 53768, Seq: 1, Ack: 2, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     8 1.650550684     172.217.17.2          192.168.1.34          TCP      66     [TCP ACKed unseen segment] 443 → 38432 [ACK]
Seq=1 Ack=2 Win=282 Len=0 TSval=1325899081 TSecr=3968357583
Frame 8: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 172.217.17.2, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 38432, Seq: 1, Ack: 2, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     9 1.883603999     192.168.1.34          216.58.211.35         TCP      66     59150 → 443 [ACK] Seq=1 Ack=1 Win=3228 Len=0
TSval=3336018714 TSecr=3825832329
Frame 9: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.35
Transmission Control Protocol, Src Port: 59150, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    10 1.901878224     216.58.211.35         192.168.1.34          TCP      66     [TCP ACKed unseen segment] 443 → 59150 [ACK]
Seq=1 Ack=2 Win=672 Len=0 TSval=3825877574 TSecr=3335973469
Frame 10: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.35, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 59150, Seq: 1, Ack: 2, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    11 2.054205794     192.168.1.34          192.168.1.39          TCP      183    44214 → 8009 [PSH, ACK] Seq=1 Ack=1 Win=1444
Len=117 TSval=3398525296 TSecr=42111942 [TCP segment of a reassembled PDU]
Frame 11: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 1, Ack: 1, Len: 117
No.     Time            Source                Destination           Protocol Length Info
    12 2.061071878     192.168.1.33          239.255.255.250       IGMPv2   46     Membership Report group 239.255.255.250
Frame 12: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: Motorola_0e:a6:aa (68:c4:4d:0e:a6:aa), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.33, Dst: 239.255.255.250
Internet Group Management Protocol
No.     Time            Source                Destination           Protocol Length Info
    13 2.063162428     192.168.1.39          192.168.1.34          TCP      185    8009 → 44214 [PSH, ACK] Seq=1 Ack=118
Win=660 Len=119 TSval=42112443 TSecr=3398525296 [TCP segment of a reassembled PDU]
Frame 13: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 1, Ack: 118, Len: 119
No.     Time            Source                Destination           Protocol Length Info
    14 2.063182746     192.168.1.34          192.168.1.39          TCP      66     44214 → 8009 [ACK] Seq=118 Ack=120 Win=1444
Len=0 TSval=3398525305 TSecr=42112443
Frame 14: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
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Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 118, Ack: 120, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     15 2.754453718    192.168.1.34          224.0.0.251           MDNS     82      Standard query 0x0000 PTR
_googlecast._tcp.local, "QM" question
Frame 15: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
     16 2.756915436    fe80::aa72:f5a2:eea:e9d0 ff02::fb           MDNS     102     Standard query 0x0000 PTR
_googlecast._tcp.local, "QM" question
Frame 16: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::aa72:f5a2:eea:e9d0, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
     17 2.762538574    SamsungE_2c:c5:12     Broadcast             ARP      60      Who has 192.168.1.1? Tell 192.168.1.35
Frame 17: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time           Source                Destination           Protocol Length Info
     18 2.766102960    192.168.1.39          239.255.255.250       IGMPv2   46      Membership Report group 239.255.255.250
Frame 18: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 239.255.255.250
Internet Group Management Protocol
No.     Time           Source                Destination           Protocol Length Info
     19 2.970885241    192.168.1.34          192.168.1.39          TCP      249     44214 → 8009 [PSH, ACK] Seq=118 Ack=120
Win=1444 Len=183 TSval=3398526213 TSecr=42112443 [TCP segment of a reassembled PDU]
Frame 19: 249 bytes on wire (1992 bits), 249 bytes captured (1992 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 118, Ack: 120, Len: 183
No.     Time           Source                Destination           Protocol Length Info
     20 2.975944969    192.168.1.34          192.168.1.39          TCP      249     44214 → 8009 [PSH, ACK] Seq=301 Ack=120
Win=1444 Len=183 TSval=3398526218 TSecr=42112443 [TCP segment of a reassembled PDU]
Frame 20: 249 bytes on wire (1992 bits), 249 bytes captured (1992 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 301, Ack: 120, Len: 183
No.     Time           Source                Destination           Protocol Length Info
     21 2.979974759    192.168.1.39          192.168.1.34          TCP      66      8009 → 44214 [ACK] Seq=120 Ack=484 Win=660
Len=0 TSval=42112534 TSecr=3398526213
Frame 21: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 120, Ack: 484, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     22 2.984425934    192.168.1.39          192.168.1.34          TCP      282     8009 → 44214 [PSH, ACK] Seq=120 Ack=484
Win=660 Len=216 TSval=42112535 TSecr=3398526213 [TCP segment of a reassembled PDU]
Frame 22: 282 bytes on wire (2256 bits), 282 bytes captured (2256 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 120, Ack: 484, Len: 216
No.     Time           Source                Destination           Protocol Length Info
     23 2.984445808    192.168.1.34          192.168.1.39          TCP      66      44214 → 8009 [ACK] Seq=484 Ack=336 Win=1444
Len=0 TSval=3398526226 TSecr=42112535
Frame 23: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 484, Ack: 336, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     24 2.984461572    192.168.1.39          192.168.1.34          TCP      284     8009 → 44214 [PSH, ACK] Seq=336 Ack=484
Win=660 Len=218 TSval=42112535 TSecr=3398526213 [TCP segment of a reassembled PDU]
Frame 24: 284 bytes on wire (2272 bits), 284 bytes captured (2272 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 336, Ack: 484, Len: 218
No.     Time           Source                Destination           Protocol Length Info
     25 2.984469012    192.168.1.34          192.168.1.39          TCP      66      44214 → 8009 [ACK] Seq=484 Ack=554 Win=1444
Len=0 TSval=3398526227 TSecr=42112535
Frame 25: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 484, Ack: 554, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     26 3.070361853    192.168.1.33          255.255.255.255       UDP      82      57621 → 57621 Len=40
Frame 26: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface 0
Ethernet II, Src: Motorola_0e:a6:aa (68:c4:4d:0e:a6:aa), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.33, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 57621, Dst Port: 57621
Data (40 bytes)
0000  53 70 6f 74 55 64 70 30 9c 29 fb 71 31 e7 89 f2   SpotUdp0.).q1...
0010  00 01 00 00 59 65 5b 1b 7c ee 16 c9 f0 59 45 bf   ....Ye[.|....YE.
0020  84 e0 ab 38 b3 97 dd ba                           ...8....
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No.     Time           Source                Destination           Protocol Length Info
     27 3.757649110    192.168.1.34          224.0.0.251           MDNS     82     Standard query 0x0000 PTR
_googlecast._tcp.local, "QM" question
Frame 27: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
     28 3.759972813    fe80::aa72:f5a2:eea:e9d0 ff02::fb            MDNS     102    Standard query 0x0000 PTR
_googlecast._tcp.local, "QM" question
Frame 28: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::aa72:f5a2:eea:e9d0, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
     29 4.300500342    192.168.1.39          224.0.0.251           MDNS     406    Standard query response 0x0000 PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local TXT, cache flush SRV, cache flush 0 0 8009 9adb0a0d-e058-
d72f-6772-dc28033bae04.local A, cache flush 192.168.1.39
Frame 29: 406 bytes on wire (3248 bits), 406 bytes captured (3248 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
     30 4.607584358    192.168.1.1           224.0.0.1             IGMPv2   46     Membership Query, general
Frame 30: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 224.0.0.1
Internet Group Management Protocol
No.     Time           Source                Destination           Protocol Length Info
     31 4.687098533    192.168.1.34          216.58.211.46         TLSv1.2  192    Application Data
Frame 31: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 1, Ack: 1, Len: 126
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
     32 4.690994339    192.168.1.34          216.58.211.46         TLSv1.2  1078   Application Data, Application Data
Frame 32: 1078 bytes on wire (8624 bits), 1078 bytes captured (8624 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 127, Ack: 1, Len: 1012
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
     33 4.706551599    216.58.211.46         192.168.1.34          TCP      66     443 → 33616 [ACK] Seq=1 Ack=127 Win=518
Len=0 TSval=2896811076 TSecr=2574675985
Frame 33: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 1, Ack: 127, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     34 4.707259020    216.58.211.46         192.168.1.34          TCP      66     443 → 33616 [ACK] Seq=1 Ack=1139 Win=528
Len=0 TSval=2896811080 TSecr=2574675989
Frame 34: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 1, Ack: 1139, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     35 4.707391398    216.58.211.46         192.168.1.34          TLSv1.2  112    Application Data
Frame 35: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 1, Ack: 1139, Len: 46
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
     36 4.747588321    192.168.1.34          216.58.211.46         TCP      66     33616 → 443 [ACK] Seq=1139 Ack=47 Win=743
Len=0 TSval=2574676046 TSecr=2896811080
Frame 36: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 1139, Ack: 47, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     37 4.762014713    216.58.211.46         192.168.1.34          TLSv1.2  156    Application Data
Frame 37: 156 bytes on wire (1248 bits), 156 bytes captured (1248 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 47, Ack: 1139, Len: 90
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
     38 4.762034940    192.168.1.34          216.58.211.46         TCP      66     33616 → 443 [ACK] Seq=1139 Ack=137 Win=743
Len=0 TSval=2574676060 TSecr=2896811135
Frame 38: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 1139, Ack: 137, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     39 4.762182735    216.58.211.46         192.168.1.34          TLSv1.2  485    Application Data
```

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Frame 39: 485 bytes on wire (3880 bits), 485 bytes captured (3880 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 137, Ack: 1139, Len: 419
Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
     40 4.762192674   192.168.1.34          216.58.211.46         TCP      66      33616 → 443 [ACK] Seq=1139 Ack=556 Win=760
Len=0 TSval=2574676060 TSecr=2896811135
Frame 40: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 1139, Ack: 556, Len: 0
No.     Time          Source                Destination           Protocol Length Info
     41 4.764875239   216.58.211.46         192.168.1.34          TLSv1.2  202     Application Data
Frame 41: 202 bytes on wire (1616 bits), 202 bytes captured (1616 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 556, Ack: 1139, Len: 136
Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
     42 4.764930630   192.168.1.34          216.58.211.46         TCP      66      33616 → 443 [ACK] Seq=1139 Ack=692 Win=776
Len=0 TSval=2574676063 TSecr=2896811138
Frame 42: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 1139, Ack: 692, Len: 0
No.     Time          Source                Destination           Protocol Length Info
     43 4.765270005   216.58.211.46         192.168.1.34          TLSv1.2  131     Application Data
Frame 43: 131 bytes on wire (1048 bits), 131 bytes captured (1048 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 692, Ack: 1139, Len: 65
Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
     44 4.765285974   192.168.1.34          216.58.211.46         TCP      66      33616 → 443 [ACK] Seq=1139 Ack=757 Win=776
Len=0 TSval=2574676063 TSecr=2896811138
Frame 44: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 1139, Ack: 757, Len: 0
No.     Time          Source                Destination           Protocol Length Info
     45 4.765299504   216.58.211.46         192.168.1.34          TLSv1.2  112     Application Data
Frame 45: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 757, Ack: 1139, Len: 46
Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
     46 4.765305787   192.168.1.34          216.58.211.46         TCP      66      33616 → 443 [ACK] Seq=1139 Ack=803 Win=776
Len=0 TSval=2574676063 TSecr=2896811138
Frame 46: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 1139, Ack: 803, Len: 0
No.     Time          Source                Destination           Protocol Length Info
     47 4.765942862   192.168.1.34          216.58.211.46         TLSv1.2  112     Application Data
Frame 47: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 1139, Ack: 803, Len: 46
Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
     48 4.819950064   216.58.211.46         192.168.1.34          TCP      66      443 → 33616 [ACK] Seq=803 Ack=1185 Win=528
Len=0 TSval=2896811193 TSecr=2574676064
Frame 48: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 803, Ack: 1185, Len: 0
No.     Time          Source                Destination           Protocol Length Info
     49 4.912015995   SamsungE_2c:c5:12     Broadcast             ARP      60      Who has 192.168.1.1? Tell 192.168.1.35
Frame 49: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time          Source                Destination           Protocol Length Info
     50 5.085185940   192.168.1.34          192.168.1.39          TCP      249     44214 → 8009 [PSH, ACK] Seq=484 Ack=554
Win=1444 Len=183 TSval=3398528327 TSecr=42112535 [TCP segment of a reassembled PDU]
Frame 50: 249 bytes on wire (1992 bits), 249 bytes captured (1992 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 484, Ack: 554, Len: 183
No.     Time          Source                Destination           Protocol Length Info
     51 5.133451329   192.168.1.39          192.168.1.34          TCP      66      8009 → 44214 [ACK] Seq=554 Ack=667 Win=660
Len=0 TSval=42112750 TSecr=3398528327
Frame 51: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 554, Ack: 667, Len: 0
No.     Time          Source                Destination           Protocol Length Info
     52 5.219466062   192.168.1.35          192.168.1.255         UDP      77      50799 → 15600 Len=35
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   Frame 52: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface 0
   Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
   Internet Protocol Version 4, Src: 192.168.1.35, Dst: 192.168.1.255
   User Datagram Protocol, Src Port: 50799, Dst Port: 15600
   Data (35 bytes)
   0000  53 45 41 52 43 48 20 42 53 44 50 2f 30 2e 31 0a    SEARCH BSDP/0.1.
   0010  44 45 56 49 43 45 3d 30 0a 53 45 52 56 49 43 45    DEVICE=0.SERVICE
   0020  3d 31 0a                                           =1.
No.     Time           Source                Destination           Protocol Length Info
     53 5.223258994    192.168.1.39          224.0.0.251           MDNS     410    Standard query response 0x0000 PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local
   Frame 53: 410 bytes on wire (3280 bits), 410 bytes captured (3280 bits) on interface 0
   Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
   Internet Protocol Version 4, Src: 192.168.1.39, Dst: 224.0.0.251
   User Datagram Protocol, Src Port: 5353, Dst Port: 5353
   Multicast Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
     54 5.534739493    192.168.1.39          192.168.1.34          AJP13    311    AJP13 Error? [TCP segment of a reassembled
PDU]
   Frame 54: 311 bytes on wire (2488 bits), 311 bytes captured (2488 bits) on interface 0
   Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 554, Ack: 667, Len: 245
   [4 Reassembled TCP Segments (772 bytes): #13(119), #22(216), #24(218), #54(219)]
   Apache JServ Protocol v1.3
No.     Time           Source                Destination           Protocol Length Info
     55 5.534759603    192.168.1.34          192.168.1.39          TCP      66     44214 → 8009 [ACK] Seq=667 Ack=799 Win=1444
Len=0 TSval=3398528777 TSecr=42112761
   Frame 55: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
   Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
   Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
   Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 667, Ack: 799, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     56 5.534766729    192.168.1.39          192.168.1.34          TCP      311    [TCP Spurious Retransmission] 8009 → 44214
[PSH, ACK] Seq=554 Ack=667 Win=660 Len=245 TSval=42112786 TSecr=3398528327[Reassembly error, protocol TCP: New fragment
overlaps old data (retransmission?)]
   Frame 56: 311 bytes on wire (2488 bits), 311 bytes captured (2488 bits) on interface 0
   Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 554, Ack: 667, Len: 245
   [Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]
No.     Time           Source                Destination           Protocol Length Info
     57 5.534769856    192.168.1.34          192.168.1.39          TCP      78     [TCP Dup ACK 55#1] 44214 → 8009 [ACK]
Seq=667 Ack=799 Win=1444 Len=0 TSval=3398528777 TSecr=42112786 SLE=554 SRE=799
   Frame 57: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
   Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
   Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
   Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 667, Ack: 799, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     58 5.564880870    192.168.1.34          74.125.4.23           TLSv1.2  1213   Application Data
   Frame 58: 1213 bytes on wire (9704 bits), 1213 bytes captured (9704 bits) on interface 0
   Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
   Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
   Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1, Ack: 1, Len: 1147
   Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
     59 5.581923299    74.125.4.23           192.168.1.34          TLSv1.2  1462   Application Data
   Frame 59: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
   Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 1, Ack: 1148, Len: 1396
   Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
     60 5.581991012    192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=1397 Win=6738
Len=0 TSval=1445120213 TSecr=1849983457
   Frame 60: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
   Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
   Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
   Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 1397, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     61 5.582812831    74.125.4.23           192.168.1.34          TCP      4254   443 → 51526 [ACK] Seq=1397 Ack=1148 Win=208
Len=4188 TSval=1849983457 TSecr=1445120196 [TCP segment of a reassembled PDU]
   Frame 61: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
   Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 1397, Ack: 1148, Len: 4188
No.     Time           Source                Destination           Protocol Length Info
     62 5.582845197    192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=5585 Win=6719
Len=0 TSval=1445120214 TSecr=1849983457
   Frame 62: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
   Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
   Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
   Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 5585, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     63 5.583913315    74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=5585 Ack=1148 Win=208
Len=5584 TSval=1849983457 TSecr=1445120196 [TCP segment of a reassembled PDU]
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    Frame 63: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 5585, Ack: 1148, Len: 5584
No.     Time            Source                Destination           Protocol Length Info
     64 5.583950116     192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=11169
Win=6682 Len=0 TSval=1445120215 TSecr=1849983457
    Frame 64: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
    Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 11169, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     65 5.585683610     74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=11169 Ack=1148 Win=208
Len=5584 TSval=1849983457 TSecr=1445120196 [TCP segment of a reassembled PDU]
    Frame 65: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 11169, Ack: 1148, Len: 5584
No.     Time            Source                Destination           Protocol Length Info
     66 5.585719417     192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=16753
Win=6710 Len=0 TSval=1445120217 TSecr=1849983457
    Frame 66: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
    Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 16753, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     67 5.585761023     74.125.4.23           192.168.1.34          TLSv1.2  1462   Application Data [TCP segment of a
reassembled PDU]
    Frame 67: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 16753, Ack: 1148, Len: 1396
    [5 Reassembled TCP Segments (16413 bytes): #59(485), #61(4188), #63(5584), #65(5584), #67(572)]
    Secure Sockets Layer
No.     Time            Source                Destination           Protocol Length Info
     68 5.585776747     192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=18149
Win=6701 Len=0 TSval=1445120217 TSecr=1849983458
    Frame 68: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
    Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 18149, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     69 5.587281943     74.125.4.23           192.168.1.34          TCP      9838   443 → 51526 [ACK] Seq=18149 Ack=1148 Win=208
Len=9772 TSval=1849983458 TSecr=1445120196 [TCP segment of a reassembled PDU]
    Frame 69: 9838 bytes on wire (78704 bits), 9838 bytes captured (78704 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 18149, Ack: 1148, Len: 9772
No.     Time            Source                Destination           Protocol Length Info
     70 5.587314641     192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=27921
Win=6682 Len=0 TSval=1445120218 TSecr=1849983458
    Frame 70: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
    Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 27921, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     71 5.589034710     74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=27921 Ack=1148 Win=208
Len=5584 TSval=1849983459 TSecr=1445120196 [TCP segment of a reassembled PDU]
    Frame 71: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 27921, Ack: 1148, Len: 5584
No.     Time            Source                Destination           Protocol Length Info
     72 5.589077531     192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=33505
Win=6710 Len=0 TSval=1445120220 TSecr=1849983459
    Frame 72: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
    Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 33505, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     73 5.589144162     74.125.4.23           192.168.1.34          TLSv1.2  5650   Application Data [TCP segment of a
reassembled PDU]
    Frame 73: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 33505, Ack: 1148, Len: 5584
    [4 Reassembled TCP Segments (16413 bytes): #67(824), #69(9772), #71(5584), #73(233)]
    Secure Sockets Layer
No.     Time            Source                Destination           Protocol Length Info
     74 5.589160653     192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=39089
Win=6673 Len=0 TSval=1445120220 TSecr=1849983460
    Frame 74: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
    Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 39089, Len: 0
No.     Time            Source                Destination           Protocol Length Info
     75 5.591004513     74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=39089 Ack=1148 Win=208
Len=5584 TSval=1849983461 TSecr=1445120196 [TCP segment of a reassembled PDU]
    Frame 75: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
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       Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
       Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 39089, Ack: 1148, Len: 5584
No.      Time           Source                Destination           Protocol Length Info
      76 5.591044018    192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=44673
Win=6710 Len=0 TSval=1445120222 TSecr=1849983461
       Frame 76: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
       Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
       Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
       Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 44673, Len: 0
No.      Time           Source                Destination           Protocol Length Info
      77 5.591103635    74.125.4.23           192.168.1.34          TLSv1.2  5650   Application Data [TCP segment of a
reassembled PDU]
       Frame 77: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
       Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
       Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
       Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 44673, Ack: 1148, Len: 5584
       [3 Reassembled TCP Segments (16413 bytes): #73(5351), #75(5584), #77(5478)]
       Secure Sockets Layer
No.      Time           Source                Destination           Protocol Length Info
      78 5.591118651    192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=50257
Win=6673 Len=0 TSval=1445120222 TSecr=1849983462
       Frame 78: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
       Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
       Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
       Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 50257, Len: 0
No.      Time           Source                Destination           Protocol Length Info
      79 5.596611175    74.125.4.23           192.168.1.34          TCP      1462   443 → 51526 [ACK] Seq=50257 Ack=1148 Win=208
Len=1396 TSval=1849983463 TSecr=1445120196 [TCP segment of a reassembled PDU]
       Frame 79: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
       Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
       Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
       Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 50257, Ack: 1148, Len: 1396
No.      Time           Source                Destination           Protocol Length Info
      80 5.596664349    192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=51653
Win=6738 Len=0 TSval=1445120228 TSecr=1849983463
       Frame 80: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
       Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
       Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
       Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 51653, Len: 0
No.      Time           Source                Destination           Protocol Length Info
      81 5.598829092    74.125.4.23           192.168.1.34          TCP      4254   443 → 51526 [ACK] Seq=51653 Ack=1148 Win=208
Len=4188 TSval=1849983463 TSecr=1445120196 [TCP segment of a reassembled PDU]
       Frame 81: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
       Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
       Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
       Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 51653, Ack: 1148, Len: 4188
No.      Time           Source                Destination           Protocol Length Info
      82 5.598880784    192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=55841
Win=6719 Len=0 TSval=1445120230 TSecr=1849983463
       Frame 82: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
       Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
       Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
       Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 55841, Len: 0
No.      Time           Source                Destination           Protocol Length Info
      83 5.598951406    74.125.4.23           192.168.1.34          TLSv1.2  11234  Application Data [TCP segment of a
reassembled PDU]
       Frame 83: 11234 bytes on wire (89872 bits), 11234 bytes captured (89872 bits) on interface 0
       Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
       Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
       Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 55841, Ack: 1148, Len: 11168
       [4 Reassembled TCP Segments (16413 bytes): #77(106), #79(1396), #81(4188), #83(10723)]
       Secure Sockets Layer
No.      Time           Source                Destination           Protocol Length Info
      84 5.598977729    192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=67009
Win=6645 Len=0 TSval=1445120230 TSecr=1849983464
       Frame 84: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
       Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
       Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
       Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 67009, Len: 0
No.      Time           Source                Destination           Protocol Length Info
      85 5.599002563    74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=67009 Ack=1148 Win=208
Len=5584 TSval=1849983465 TSecr=1445120196 [TCP segment of a reassembled PDU]
       Frame 85: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
       Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
       Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
       Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 67009, Ack: 1148, Len: 5584
No.      Time           Source                Destination           Protocol Length Info
      86 5.599014396    192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=72593
Win=6608 Len=0 TSval=1445120230 TSecr=1849983465
       Frame 86: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
       Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
       Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
       Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 72593, Len: 0
No.      Time           Source                Destination           Protocol Length Info
      87 5.599068622    74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=72593 Ack=1148 Win=208
Len=5584 TSval=1849983466 TSecr=1445120196 [TCP segment of a reassembled PDU]
       Frame 87: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
       Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
       Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
       Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 72593, Ack: 1148, Len: 5584
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No.     Time            Source                 Destination            Protocol Length Info
     88 5.599085049     192.168.1.34           74.125.4.23            TCP      66      51526 → 443 [ACK] Seq=1148 Ack=78177
Win=6570 Len=0 TSval=1445120230 TSecr=1849983466
Frame 88: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 78177, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
     89 5.599181749     74.125.4.23            192.168.1.34           TCP      2858    443 → 51526 [ACK] Seq=78177 Ack=1148 Win=208
Len=2792 TSval=1849983467 TSecr=1445120196 [TCP segment of a reassembled PDU]
Frame 89: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 78177, Ack: 1148, Len: 2792
No.     Time            Source                 Destination            Protocol Length Info
     90 5.599195705     192.168.1.34           74.125.4.23            TCP      66      51526 → 443 [ACK] Seq=1148 Ack=80969
Win=6552 Len=0 TSval=1445120230 TSecr=1849983467
Frame 90: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 80969, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
     91 5.602158598     74.125.4.23            192.168.1.34           TLSv1.2  2858    Application Data [TCP segment of a
reassembled PDU]
Frame 91: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 80969, Ack: 1148, Len: 2792
[5 Reassembled TCP Segments (16413 bytes): #83(445), #85(5584), #87(5584), #89(2792), #91(2008)]
Secure Sockets Layer
No.     Time            Source                 Destination            Protocol Length Info
     92 5.602212268     192.168.1.34           74.125.4.23            TCP      66      51526 → 443 [ACK] Seq=1148 Ack=83761
Win=6729 Len=0 TSval=1445120233 TSecr=1849983467
Frame 92: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 83761, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
     93 5.602273376     74.125.4.23            192.168.1.34           TCP      5650    443 → 51526 [ACK] Seq=83761 Ack=1148 Win=208
Len=5584 TSval=1849983468 TSecr=1445120196 [TCP segment of a reassembled PDU]
Frame 93: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 83761, Ack: 1148, Len: 5584
No.     Time            Source                 Destination            Protocol Length Info
     94 5.602305282     74.125.4.23            192.168.1.34           TCP      5650    443 → 51526 [ACK] Seq=89345 Ack=1148 Win=208
Len=5584 TSval=1849983469 TSecr=1445120196 [TCP segment of a reassembled PDU]
Frame 94: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 89345, Ack: 1148, Len: 5584
No.     Time            Source                 Destination            Protocol Length Info
     95 5.602382293     74.125.4.23            192.168.1.34           TLSv1.2  8442    Application Data [TCP segment of a
reassembled PDU]
Frame 95: 8442 bytes on wire (67536 bits), 8442 bytes captured (67536 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 94929, Ack: 1148, Len: 8376
[4 Reassembled TCP Segments (16413 bytes): #91(784), #93(5584), #94(5584), #95(4461)]
Secure Sockets Layer
No.     Time            Source                 Destination            Protocol Length Info
     96 5.602544424     192.168.1.34           74.125.4.23            TCP      66      51526 → 443 [ACK] Seq=1148 Ack=103305
Win=6599 Len=0 TSval=1445120234 TSecr=1849983468
Frame 96: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 103305, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
     97 5.602793463     74.125.4.23            192.168.1.34           TCP      2858    443 → 51526 [ACK] Seq=103305 Ack=1148
Win=208 Len=2792 TSval=1849983470 TSecr=1445120196 [TCP segment of a reassembled PDU]
Frame 97: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 103305, Ack: 1148, Len: 2792
No.     Time            Source                 Destination            Protocol Length Info
     98 5.602823730     74.125.4.23            192.168.1.34           TCP      4254    443 → 51526 [ACK] Seq=106097 Ack=1148
Win=208 Len=4188 TSval=1849983471 TSecr=1445120196 [TCP segment of a reassembled PDU]
Frame 98: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 106097, Ack: 1148, Len: 4188
No.     Time            Source                 Destination            Protocol Length Info
     99 5.602954513     192.168.1.34           74.125.4.23            TCP      66      51526 → 443 [ACK] Seq=1148 Ack=110285
Win=6748 Len=0 TSval=1445120234 TSecr=1849983470
Frame 99: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 110285, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
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     100 5.605327314    74.125.4.23           192.168.1.34         TCP      1462    443 → 51526 [ACK] Seq=110285 Ack=1148
Win=208 Len=1396 TSval=1849983471 TSecr=1445120196 [TCP segment of a reassembled PDU]
Frame 100: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 110285, Ack: 1148, Len: 1396
No.     Time         Source              Destination          Protocol Length Info
     101 5.608053830    74.125.4.23           192.168.1.34         TLSv1.2  5650    Application Data [TCP segment of a
reassembled PDU]
Frame 101: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 111681, Ack: 1148, Len: 5584
[5 Reassembled TCP Segments (16413 bytes): #95(3915), #97(2792), #98(4188), #100(1396), #101(4122)]
Secure Sockets Layer
No.     Time         Source              Destination          Protocol Length Info
     102 5.608223002    74.125.4.23           192.168.1.34         TCP      12630   443 → 51526 [ACK] Seq=117265 Ack=1148
Win=208 Len=12564 TSval=1849983473 TSecr=1445120214 [TCP segment of a reassembled PDU]
Frame 102: 12630 bytes on wire (101040 bits), 12630 bytes captured (101040 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 117265, Ack: 1148, Len: 12564
No.     Time         Source              Destination          Protocol Length Info
     103 5.608285273    74.125.4.23           192.168.1.34         TLSv1.2  7046    Application Data [TCP segment of a
reassembled PDU]
Frame 103: 7046 bytes on wire (56368 bits), 7046 bytes captured (56368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 129829, Ack: 1148, Len: 6980
[3 Reassembled TCP Segments (16413 bytes): #101(1462), #102(12564), #103(2387)]
Secure Sockets Layer
No.     Time         Source              Destination          Protocol Length Info
     104 5.608454577    192.168.1.34          74.125.4.23          TCP      66      51526 → 443 [ACK] Seq=1148 Ack=136809
Win=6581 Len=0 TSval=1445120240 TSecr=1849983471
Frame 104: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 136809, Len: 0
No.     Time         Source              Destination          Protocol Length Info
     105 5.611442971    74.125.4.23           192.168.1.34         TCP      7046    443 → 51526 [ACK] Seq=136809 Ack=1148
Win=208 Len=6980 TSval=1849983475 TSecr=1445120214 [TCP segment of a reassembled PDU]
Frame 105: 7046 bytes on wire (56368 bits), 7046 bytes captured (56368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 136809, Ack: 1148, Len: 6980
No.     Time         Source              Destination          Protocol Length Info
     106 5.611491250    192.168.1.34          74.125.4.23          TCP      66      51526 → 443 [ACK] Seq=1148 Ack=143789
Win=6701 Len=0 TSval=1445120243 TSecr=1849983475
Frame 106: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 143789, Len: 0
No.     Time         Source              Destination          Protocol Length Info
     107 5.611596591    74.125.4.23           192.168.1.34         TLSv1.2  11234   Application Data [TCP segment of a
reassembled PDU]
Frame 107: 11234 bytes on wire (89872 bits), 11234 bytes captured (89872 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 143789, Ack: 1148, Len: 11168
[3 Reassembled TCP Segments (16413 bytes): #103(4593), #105(6980), #107(4840)]
Secure Sockets Layer
No.     Time         Source              Destination          Protocol Length Info
     108 5.611757069    192.168.1.34          74.125.4.23          TCP      66      51526 → 443 [ACK] Seq=1148 Ack=154957
Win=6627 Len=0 TSval=1445120243 TSecr=1849983477
Frame 108: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 154957, Len: 0
No.     Time         Source              Destination          Protocol Length Info
     109 5.615167543    74.125.4.23           192.168.1.34         TCP      4254    443 → 51526 [ACK] Seq=154957 Ack=1148
Win=208 Len=4188 TSval=1849983477 TSecr=1445120214 [TCP segment of a reassembled PDU]
Frame 109: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 154957, Ack: 1148, Len: 4188
No.     Time         Source              Destination          Protocol Length Info
     110 5.615204233    192.168.1.34          74.125.4.23          TCP      66      51526 → 443 [ACK] Seq=1148 Ack=159145
Win=6719 Len=0 TSval=1445120246 TSecr=1849983477
Frame 110: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 159145, Len: 0
No.     Time         Source              Destination          Protocol Length Info
     111 5.615353166    74.125.4.23           192.168.1.34         TLSv1.2  7046    Application Data [TCP segment of a
reassembled PDU]
Frame 111: 7046 bytes on wire (56368 bits), 7046 bytes captured (56368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 159145, Ack: 1148, Len: 6980
[3 Reassembled TCP Segments (16413 bytes): #107(6328), #109(4188), #111(5897)]
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Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    112 5.615388656    74.125.4.23           192.168.1.34          TCP      7046   443 → 51526 [ACK] Seq=166125 Ack=1148
Win=208 Len=6980 TSval=1849983479 TSecr=1445120215 [TCP segment of a reassembled PDU]
Frame 112: 7046 bytes on wire (56368 bits), 7046 bytes captured (56368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 166125, Ack: 1148, Len: 6980
No.     Time           Source                Destination           Protocol Length Info
    113 5.615418160    74.125.4.23           192.168.1.34          TCP      7046   443 → 51526 [ACK] Seq=173105 Ack=1148
Win=208 Len=6980 TSval=1849983480 TSecr=1445120215 [TCP segment of a reassembled PDU]
Frame 113: 7046 bytes on wire (56368 bits), 7046 bytes captured (56368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 173105, Ack: 1148, Len: 6980
No.     Time           Source                Destination           Protocol Length Info
    114 5.615467434    74.125.4.23           192.168.1.34          TLSv1.2  4254   Application Data [TCP segment of a
reassembled PDU]
Frame 114: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 180085, Ack: 1148, Len: 4188
[4 Reassembled TCP Segments (16413 bytes): #111(1083), #112(6980), #113(6980), #114(1370)]
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    115 5.615621627    192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=184273
Win=6552 Len=0 TSval=1445120247 TSecr=1849983478
Frame 115: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 184273, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    116 5.618290583    74.125.4.23           192.168.1.34          TCP      2858   443 → 51526 [ACK] Seq=184273 Ack=1148
Win=208 Len=2792 TSval=1849983481 TSecr=1445120215 [TCP segment of a reassembled PDU]
Frame 116: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 184273, Ack: 1148, Len: 2792
No.     Time           Source                Destination           Protocol Length Info
    117 5.618326261    192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=187065
Win=6729 Len=0 TSval=1445120249 TSecr=1849983481
Frame 117: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 187065, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    118 5.618415365    74.125.4.23           192.168.1.34          TLSv1.2  14026  Application Data [TCP segment of a
reassembled PDU]
Frame 118: 14026 bytes on wire (112208 bits), 14026 bytes captured (112208 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 187065, Ack: 1148, Len: 13960
[3 Reassembled TCP Segments (16413 bytes): #114(2818), #116(2792), #118(10803)]
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    119 5.618539631    192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=201025
Win=6748 Len=0 TSval=1445120250 TSecr=1849983482
Frame 119: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 201025, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    120 5.622515107    74.125.4.23           192.168.1.34          TCP      12630  443 → 51526 [ACK] Seq=201025 Ack=1148
Win=208 Len=12564 TSval=1849983483 TSecr=1445120220 [TCP segment of a reassembled PDU]
Frame 120: 12630 bytes on wire (101040 bits), 12630 bytes captured (101040 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 201025, Ack: 1148, Len: 12564
No.     Time           Source                Destination           Protocol Length Info
    121 5.622818293    74.125.4.23           192.168.1.34          TLSv1.2  7046   Application Data [TCP segment of a
reassembled PDU]
Frame 121: 7046 bytes on wire (56368 bits), 7046 bytes captured (56368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 213589, Ack: 1148, Len: 6980
[3 Reassembled TCP Segments (16413 bytes): #118(3157), #120(12564), #121(692)]
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    122 5.622879713    74.125.4.23           192.168.1.34          TCP      7046   443 → 51526 [ACK] Seq=220569 Ack=1148
Win=208 Len=6980 TSval=1849983486 TSecr=1445120220 [TCP segment of a reassembled PDU]
Frame 122: 7046 bytes on wire (56368 bits), 7046 bytes captured (56368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 220569, Ack: 1148, Len: 6980
No.     Time           Source                Destination           Protocol Length Info
    123 5.622929835    74.125.4.23           192.168.1.34          TCP      2858   443 → 51526 [ACK] Seq=227549 Ack=1148
Win=208 Len=2792 TSval=1849983487 TSecr=1445120220 [TCP segment of a reassembled PDU]
Frame 123: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
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Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 227549, Ack: 1148, Len: 2792
No.     Time          Source              Destination          Protocol Length Info
    124 5.623069304   192.168.1.34        74.125.4.23          TCP      66     51526 → 443 [ACK] Seq=1148 Ack=230341
Win=6552 Len=0 TSval=1445120254 TSecr=1849983483
Frame 124: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 230341, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    125 5.625674601   74.125.4.23         192.168.1.34         TLSv1.2  4254   Application Data [TCP segment of a
reassembled PDU]
Frame 125: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 230341, Ack: 1148, Len: 4188
[4 Reassembled TCP Segments (16413 bytes): #121(6288), #122(6980), #123(2792), #125(353)]
Secure Sockets Layer
No.     Time          Source              Destination          Protocol Length Info
    126 5.625729849   192.168.1.34        74.125.4.23          TCP      66     51526 → 443 [ACK] Seq=1148 Ack=234529
Win=6719 Len=0 TSval=1445120257 TSecr=1849983487
Frame 126: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 234529, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    127 5.625795951   74.125.4.23         192.168.1.34         TCP      7046   443 → 51526 [ACK] Seq=234529 Ack=1148
Win=208 Len=6980 TSval=1849983487 TSecr=1445120222 [TCP segment of a reassembled PDU]
Frame 127: 7046 bytes on wire (56368 bits), 7046 bytes captured (56368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 234529, Ack: 1148, Len: 6980
No.     Time          Source              Destination          Protocol Length Info
    128 5.625839335   74.125.4.23         192.168.1.34         TCP      2858   443 → 51526 [ACK] Seq=241509 Ack=1148
Win=208 Len=2792 TSval=1849983488 TSecr=1445120222 [TCP segment of a reassembled PDU]
Frame 128: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 241509, Ack: 1148, Len: 2792
No.     Time          Source              Destination          Protocol Length Info
    129 5.625998525   192.168.1.34        74.125.4.23          TCP      66     51526 → 443 [ACK] Seq=1148 Ack=244301
Win=6748 Len=0 TSval=1445120257 TSecr=1849983487
Frame 129: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 244301, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    130 5.631407067   74.125.4.23         192.168.1.34         TLSv1.2  4254   Application Data [TCP segment of a
reassembled PDU]
Frame 130: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 244301, Ack: 1148, Len: 4188
[4 Reassembled TCP Segments (16413 bytes): #125(3835), #127(6980), #128(2792), #130(2806)]
Secure Sockets Layer
No.     Time          Source              Destination          Protocol Length Info
    131 5.631544069   74.125.4.23         192.168.1.34         TCP      7046   443 → 51526 [ACK] Seq=248489 Ack=1148
Win=208 Len=6980 TSval=1849983489 TSecr=1445120222 [TCP segment of a reassembled PDU]
Frame 131: 7046 bytes on wire (56368 bits), 7046 bytes captured (56368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 248489, Ack: 1148, Len: 6980
No.     Time          Source              Destination          Protocol Length Info
    132 5.631636765   74.125.4.23         192.168.1.34         TCP      2858   443 → 51526 [ACK] Seq=255469 Ack=1148
Win=208 Len=2792 TSval=1849983495 TSecr=1445120228 [TCP segment of a reassembled PDU]
Frame 132: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 255469, Ack: 1148, Len: 2792
No.     Time          Source              Destination          Protocol Length Info
    133 5.631882900   192.168.1.34        74.125.4.23          TCP      66     51526 → 443 [ACK] Seq=1148 Ack=258261
Win=6748 Len=0 TSval=1445120263 TSecr=1849983488
Frame 133: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 258261, Len: 0
No.     Time          Source              Destination          Protocol Length Info
    134 5.631915695   74.125.4.23         192.168.1.34         TCP      1462   443 → 51526 [ACK] Seq=258261 Ack=1148
Win=208 Len=1396 TSval=1849983495 TSecr=1445120228 [TCP segment of a reassembled PDU]
Frame 134: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 258261, Ack: 1148, Len: 1396
No.     Time          Source              Destination          Protocol Length Info
    135 5.631989592   74.125.4.23         192.168.1.34         TLSv1.2  8442   Application Data [TCP segment of a
reassembled PDU]
Frame 135: 8442 bytes on wire (67536 bits), 8442 bytes captured (67536 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 259657, Ack: 1148, Len: 8376
[5 Reassembled TCP Segments (16413 bytes): #130(1382), #131(6980), #132(2792), #134(1396), #135(3863)]
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   Secure Sockets Layer
   No.     Time          Source              Destination          Protocol Length Info
       136 5.632046498   74.125.4.23         192.168.1.34         TCP      4254    443 → 51526 [ACK] Seq=268033 Ack=1148
   Win=208 Len=4188 TSval=1849983498 TSecr=1445120233 [TCP segment of a reassembled PDU]
   Frame 136: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
   Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 268033, Ack: 1148, Len: 4188
   No.     Time          Source              Destination          Protocol Length Info
       137 5.632092149   74.125.4.23         192.168.1.34         TCP      1462    443 → 51526 [ACK] Seq=272221 Ack=1148
   Win=208 Len=1396 TSval=1849983499 TSecr=1445120234 [TCP segment of a reassembled PDU]
   Frame 137: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
   Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 272221, Ack: 1148, Len: 1396
   No.     Time          Source              Destination          Protocol Length Info
       138 5.632136053   192.168.1.34        74.125.4.23          TCP      66      51526 → 443 [ACK] Seq=1148 Ack=273617
   Win=6748 Len=0 TSval=1445120263 TSecr=1849983495
   Frame 138: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
   Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
   Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
   Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 273617, Len: 0
   No.     Time          Source              Destination          Protocol Length Info
       139 5.634775665   74.125.4.23         192.168.1.34         TCP      2858    443 → 51526 [ACK] Seq=273617 Ack=1148
   Win=208 Len=2792 TSval=1849983499 TSecr=1445120234 [TCP segment of a reassembled PDU]
   Frame 139: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
   Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 273617, Ack: 1148, Len: 2792
   No.     Time          Source              Destination          Protocol Length Info
       140 5.634830947   74.125.4.23         192.168.1.34         TLSv1.2  4254    Application Data [TCP segment of a
   reassembled PDU]
   Frame 140: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
   Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 276409, Ack: 1148, Len: 4188
   [5 Reassembled TCP Segments (16413 bytes): #135(4513), #136(4188), #137(1396), #139(2792), #140(3524)]
   Secure Sockets Layer
   No.     Time          Source              Destination          Protocol Length Info
       141 5.634852708   74.125.4.23         192.168.1.34         TCP      4254    443 → 51526 [ACK] Seq=280597 Ack=1148
   Win=208 Len=4188 TSval=1849983501 TSecr=1445120234 [TCP segment of a reassembled PDU]
   Frame 141: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
   Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 280597, Ack: 1148, Len: 4188
   No.     Time          Source              Destination          Protocol Length Info
       142 5.634872052   74.125.4.23         192.168.1.34         TCP      4254    443 → 51526 [ACK] Seq=284785 Ack=1148
   Win=208 Len=4188 TSval=1849983502 TSecr=1445120240 [TCP segment of a reassembled PDU]
   Frame 142: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
   Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 284785, Ack: 1148, Len: 4188
   No.     Time          Source              Destination          Protocol Length Info
       143 5.634912035   74.125.4.23         192.168.1.34         TCP      4254    443 → 51526 [ACK] Seq=288973 Ack=1148
   Win=208 Len=4188 TSval=1849983503 TSecr=1445120240 [TCP segment of a reassembled PDU]
   Frame 143: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
   Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 288973, Ack: 1148, Len: 4188
   No.     Time          Source              Destination          Protocol Length Info
       144 5.635039345   192.168.1.34        74.125.4.23          TCP      66      51526 → 443 [ACK] Seq=1148 Ack=293161
   Win=6618 Len=0 TSval=1445120266 TSecr=1849983499
   Frame 144: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
   Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
   Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
   Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 293161, Len: 0
   No.     Time          Source              Destination          Protocol Length Info
       145 5.638838963   74.125.4.23         192.168.1.34         TLSv1.2  4254    Application Data [TCP segment of a
   reassembled PDU]
   Frame 145: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
   Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 293161, Ack: 1148, Len: 4188
   [5 Reassembled TCP Segments (16413 bytes): #140(664), #141(4188), #142(4188), #143(4188), #145(3185)]
   Secure Sockets Layer
   No.     Time          Source              Destination          Protocol Length Info
       146 5.638896996   192.168.1.34        74.125.4.23          TCP      66      51526 → 443 [ACK] Seq=1148 Ack=297349
   Win=6719 Len=0 TSval=1445120270 TSecr=1849983503
   Frame 146: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
   Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
   Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
   Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 297349, Len: 0
   No.     Time          Source              Destination          Protocol Length Info
       147 5.639116523   74.125.4.23         192.168.1.34         TCP      4254    443 → 51526 [ACK] Seq=297349 Ack=1148
   Win=208 Len=4188 TSval=1849983504 TSecr=1445120240 [TCP segment of a reassembled PDU]
   Frame 147: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
   Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
   Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
   Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 297349, Ack: 1148, Len: 4188
   No.     Time          Source              Destination          Protocol Length Info
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   148 5.639156509    74.125.4.23           192.168.1.34           TCP      4254    443 → 51526 [ACK] Seq=301537 Ack=1148
Win=208 Len=4188 TSval=1849983505 TSecr=1445120240 [TCP segment of a reassembled PDU]
Frame 148: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 301537, Ack: 1148, Len: 4188
No.    Time           Source                Destination            Protocol Length Info
   149 5.639185193    74.125.4.23           192.168.1.34           TCP      4254    443 → 51526 [ACK] Seq=305725 Ack=1148
Win=208 Len=4188 TSval=1849983506 TSecr=1445120240 [TCP segment of a reassembled PDU]
Frame 149: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 305725, Ack: 1148, Len: 4188
No.    Time           Source                Destination            Protocol Length Info
   150 5.639212102    74.125.4.23           192.168.1.34           TLSv1.2  4254    Application Data [TCP segment of a
reassembled PDU]
Frame 150: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 309913, Ack: 1148, Len: 4188
[5 Reassembled TCP Segments (16413 bytes): #145(1003), #147(4188), #148(4188), #149(4188), #150(2846)]
Secure Sockets Layer
No.    Time           Source                Destination            Protocol Length Info
   151 5.639236671    74.125.4.23           192.168.1.34           TCP      4254    443 → 51526 [ACK] Seq=314101 Ack=1148
Win=208 Len=4188 TSval=1849983508 TSecr=1445120240 [TCP segment of a reassembled PDU]
Frame 151: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 314101, Ack: 1148, Len: 4188
No.    Time           Source                Destination            Protocol Length Info
   152 5.639297089    74.125.4.23           192.168.1.34           TCP      2858    443 → 51526 [ACK] Seq=318289 Ack=1148
Win=208 Len=2792 TSval=1849983509 TSecr=1445120240 [TCP segment of a reassembled PDU]
Frame 152: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 318289, Ack: 1148, Len: 2792
No.    Time           Source                Destination            Protocol Length Info
   153 5.639466172    192.168.1.34          74.125.4.23            TCP      66      51526 → 443 [ACK] Seq=1148 Ack=321081
Win=6561 Len=0 TSval=1445120271 TSecr=1849983504
Frame 153: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 321081, Len: 0
No.    Time           Source                Destination            Protocol Length Info
   154 5.641580603    74.125.4.23           192.168.1.34           TCP      1462    443 → 51526 [ACK] Seq=321081 Ack=1148
Win=208 Len=1396 TSval=1849983509 TSecr=1445120240 [TCP segment of a reassembled PDU]
Frame 154: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 321081, Ack: 1148, Len: 1396
No.    Time           Source                Destination            Protocol Length Info
   155 5.641637856    74.125.4.23           192.168.1.34           TCP      2858    443 → 51526 [ACK] Seq=322477 Ack=1148
Win=208 Len=2792 TSval=1849983510 TSecr=1445120243 [TCP segment of a reassembled PDU]
Frame 155: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 322477, Ack: 1148, Len: 2792
No.    Time           Source                Destination            Protocol Length Info
   156 5.641663373    192.168.1.34          74.125.4.23            TCP      66      51526 → 443 [ACK] Seq=1148 Ack=325269
Win=6719 Len=0 TSval=1445120273 TSecr=1849983509
Frame 156: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 325269, Len: 0
No.    Time           Source                Destination            Protocol Length Info
   157 5.643915721    74.125.4.23           192.168.1.34           TCP      1462    443 → 51526 [ACK] Seq=325269 Ack=1148
Win=208 Len=1396 TSval=1849983510 TSecr=1445120243 [TCP segment of a reassembled PDU]
Frame 157: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 325269, Ack: 1148, Len: 1396
No.    Time           Source                Destination            Protocol Length Info
   158 5.643975269    74.125.4.23           192.168.1.34           TLSv1.2  7046    Application Data [TCP segment of a
reassembled PDU]
Frame 158: 7046 bytes on wire (56368 bits), 7046 bytes captured (56368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 326665, Ack: 1148, Len: 6980
[7 Reassembled TCP Segments (16413 bytes): #150(1342), #151(4188), #152(2792), #154(1396), #155(2792), #157(1396), #158(2507)]
Secure Sockets Layer
No.    Time           Source                Destination            Protocol Length Info
   159 5.644072722    74.125.4.23           192.168.1.34           TCP      4254    443 → 51526 [ACK] Seq=333645 Ack=1148
Win=208 Len=4188 TSval=1849983512 TSecr=1445120243 [TCP segment of a reassembled PDU]
Frame 159: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 333645, Ack: 1148, Len: 4188
No.    Time           Source                Destination            Protocol Length Info
   160 5.644093888    74.125.4.23           192.168.1.34           TCP      4254    443 → 51526 [ACK] Seq=337833 Ack=1148
Win=208 Len=4188 TSval=1849983513 TSecr=1445120243 [TCP segment of a reassembled PDU]
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Frame 160: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 337833, Ack: 1148, Len: 4188
No.   Time   Source   Destination   Protocol Length Info
    161 5.644112544   74.125.4.23   192.168.1.34   TLSv1.2 4254   Application Data [TCP segment of a
reassembled PDU]
Frame 161: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 342021, Ack: 1148, Len: 4188
[4 Reassembled TCP Segments (16413 bytes): #158(4473), #159(4188), #160(4188), #161(3564)]
Secure Sockets Layer
No.   Time   Source   Destination   Protocol Length Info
    162 5.644127351   192.168.1.34   74.125.4.23   TCP   66   51526 → 443 [ACK] Seq=1148 Ack=337833
Win=6748 Len=0 TSval=1445120275 TSecr=1849983510
Frame 162: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 337833, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    163 5.644156166   74.125.4.23   192.168.1.34   TCP   4254   443 → 51526 [ACK] Seq=346209 Ack=1148
Win=208 Len=4188 TSval=1849983515 TSecr=1445120243 [TCP segment of a reassembled PDU]
Frame 163: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 346209, Ack: 1148, Len: 4188
No.   Time   Source   Destination   Protocol Length Info
    164 5.644315149   192.168.1.34   74.125.4.23   TCP   66   51526 → 443 [ACK] Seq=1148 Ack=350397
Win=6748 Len=0 TSval=1445120275 TSecr=1849983513
Frame 164: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 350397, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    165 5.645576392   74.125.4.23   192.168.1.34   TCP   8442   443 → 51526 [ACK] Seq=350397 Ack=1148
Win=208 Len=8376 TSval=1849983516 TSecr=1445120243 [TCP segment of a reassembled PDU]
Frame 165: 8442 bytes on wire (67536 bits), 8442 bytes captured (67536 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 350397, Ack: 1148, Len: 8376
No.   Time   Source   Destination   Protocol Length Info
    166 5.645634814   74.125.4.23   192.168.1.34   TCP   2858   443 → 51526 [ACK] Seq=358773 Ack=1148
Win=208 Len=2792 TSval=1849983517 TSecr=1445120243 [TCP segment of a reassembled PDU]
Frame 166: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 358773, Ack: 1148, Len: 2792
No.   Time   Source   Destination   Protocol Length Info
    167 5.645764482   74.125.4.23   192.168.1.34   TLSv1.2 1462   Application Data [TCP segment of a
reassembled PDU]
Frame 167: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 361565, Ack: 1148, Len: 1396
[5 Reassembled TCP Segments (16413 bytes): #161(624), #163(4188), #165(8376), #166(2792), #167(433)]
Secure Sockets Layer
No.   Time   Source   Destination   Protocol Length Info
    168 5.645845088   192.168.1.34   74.125.4.23   TCP   66   51526 → 443 [ACK] Seq=1148 Ack=362961
Win=6748 Len=0 TSval=1445120277 TSecr=1849983516
Frame 168: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 362961, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    169 5.647144645   74.125.4.23   192.168.1.34   TCP   5650   443 → 51526 [ACK] Seq=362961 Ack=1148
Win=208 Len=5584 TSval=1849983521 TSecr=1445120246 [TCP segment of a reassembled PDU]
Frame 169: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 362961, Ack: 1148, Len: 5584
No.   Time   Source   Destination   Protocol Length Info
    170 5.647286766   192.168.1.34   74.125.4.23   TCP   66   51526 → 443 [ACK] Seq=1148 Ack=368545
Win=6748 Len=0 TSval=1445120278 TSecr=1849983521
Frame 170: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 368545, Len: 0
No.   Time   Source   Destination   Protocol Length Info
    171 5.647869096   74.125.4.23   192.168.1.34   TCP   1462   443 → 51526 [ACK] Seq=368545 Ack=1148
Win=208 Len=1396 TSval=1849983521 TSecr=1445120247 [TCP segment of a reassembled PDU]
Frame 171: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 368545, Ack: 1148, Len: 1396
No.   Time   Source   Destination   Protocol Length Info
    172 5.649709386   74.125.4.23   192.168.1.34   TCP   4254   443 → 51526 [ACK] Seq=369941 Ack=1148
Win=208 Len=4188 TSval=1849983521 TSecr=1445120247 [TCP segment of a reassembled PDU]
Frame 172: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)

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      Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 369941, Ack: 1148, Len: 4188
No.      Time           Source                Destination           Protocol Length Info
     173 5.649774347    74.125.4.23           192.168.1.34          TLSv1.2  5650    Application Data [TCP segment of a
reassembled PDU]
      Frame 173: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 374129, Ack: 1148, Len: 5584
      [5 Reassembled TCP Segments (16413 bytes): #167(963), #169(5584), #171(1396), #172(4188), #173(4282)]
      Secure Sockets Layer
No.      Time           Source                Destination           Protocol Length Info
     174 5.649891285    192.168.1.34          74.125.4.23           TCP      66      51526 → 443 [ACK] Seq=1148 Ack=379713
Win=6748 Len=0 TSval=1445120281 TSecr=1849983521
      Frame 174: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
      Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
      Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
      Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 379713, Len: 0
No.      Time           Source                Destination           Protocol Length Info
     175 5.651441254    74.125.4.23           192.168.1.34          TCP      5650    443 → 51526 [ACK] Seq=379713 Ack=1148
Win=208 Len=5584 TSval=1849983522 TSecr=1445120250 [TCP segment of a reassembled PDU]
      Frame 175: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 379713, Ack: 1148, Len: 5584
No.      Time           Source                Destination           Protocol Length Info
     176 5.651509417    74.125.4.23           192.168.1.34          TCP      5650    443 → 51526 [ACK] Seq=385297 Ack=1148
Win=208 Len=5584 TSval=1849983523 TSecr=1445120250 [TCP segment of a reassembled PDU]
      Frame 176: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 385297, Ack: 1148, Len: 5584
No.      Time           Source                Destination           Protocol Length Info
     177 5.651683216    192.168.1.34          74.125.4.23           TCP      66      51526 → 443 [ACK] Seq=1148 Ack=390881
Win=6748 Len=0 TSval=1445120283 TSecr=1849983522
      Frame 177: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
      Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
      Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
      Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 390881, Len: 0
No.      Time           Source                Destination           Protocol Length Info
     178 5.653186761    74.125.4.23           192.168.1.34          TLSv1.2  11234   Application Data [TCP segment of a
reassembled PDU]
      Frame 178: 11234 bytes on wire (89872 bits), 11234 bytes captured (89872 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 390881, Ack: 1148, Len: 11168
      [4 Reassembled TCP Segments (16413 bytes): #173(1302), #175(5584), #176(5584), #178(3943)]
      Secure Sockets Layer
No.      Time           Source                Destination           Protocol Length Info
     179 5.653334593    192.168.1.34          74.125.4.23           TCP      66      51526 → 443 [ACK] Seq=1148 Ack=402049
Win=6748 Len=0 TSval=1445120284 TSecr=1849983524
      Frame 179: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
      Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
      Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
      Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 402049, Len: 0
No.      Time           Source                Destination           Protocol Length Info
     180 5.655351632    74.125.4.23           192.168.1.34          TCP      5650    443 → 51526 [ACK] Seq=402049 Ack=1148
Win=208 Len=5584 TSval=1849983525 TSecr=1445120250 [TCP segment of a reassembled PDU]
      Frame 180: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 402049, Ack: 1148, Len: 5584
No.      Time           Source                Destination           Protocol Length Info
     181 5.655416783    74.125.4.23           192.168.1.34          TLSv1.2  5650    Application Data [TCP segment of a
reassembled PDU]
      Frame 181: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 407633, Ack: 1148, Len: 5584
      [3 Reassembled TCP Segments (16413 bytes): #178(7225), #180(5584), #181(3604)]
      Secure Sockets Layer
No.      Time           Source                Destination           Protocol Length Info
     182 5.655541297    192.168.1.34          74.125.4.23           TCP      66      51526 → 443 [ACK] Seq=1148 Ack=413217
Win=6748 Len=0 TSval=1445120287 TSecr=1849983525
      Frame 182: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
      Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
      Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
      Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 413217, Len: 0
No.      Time           Source                Destination           Protocol Length Info
     183 5.657280702    74.125.4.23           192.168.1.34          TCP      5650    443 → 51526 [ACK] Seq=413217 Ack=1148
Win=208 Len=5584 TSval=1849983528 TSecr=1445120254 [TCP segment of a reassembled PDU]
      Frame 183: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 413217, Ack: 1148, Len: 5584
No.      Time           Source                Destination           Protocol Length Info
     184 5.657344957    74.125.4.23           192.168.1.34          TCP      4254    443 → 51526 [ACK] Seq=418801 Ack=1148
Win=208 Len=4188 TSval=1849983528 TSecr=1445120263 [TCP segment of a reassembled PDU]
      Frame 184: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
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     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 418801, Ack: 1148, Len: 4188
No.      Time          Source              Destination         Protocol Length Info
     185 5.657466745   192.168.1.34        74.125.4.23         TCP      66     51526 → 443 [ACK] Seq=1148 Ack=422989
Win=6748 Len=0 TSval=1445120289 TSecr=1849983528
     Frame 185: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
     Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
     Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
     Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 422989, Len: 0
No.      Time          Source              Destination         Protocol Length Info
     186 5.659791216   74.125.4.23         192.168.1.34        TCP      1462   443 → 51526 [ACK] Seq=422989 Ack=1148
Win=208 Len=1396 TSval=1849983528 TSecr=1445120263 [TCP segment of a reassembled PDU]
     Frame 186: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 422989, Ack: 1148, Len: 1396
No.      Time          Source              Destination         Protocol Length Info
     187 5.659908132   74.125.4.23         192.168.1.34        TLSv1.2  5650   Application Data [TCP segment of a
reassembled PDU]
     Frame 187: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 424385, Ack: 1148, Len: 5584
     [5 Reassembled TCP Segments (16413 bytes): #181(1980), #183(5584), #184(4188), #186(1396), #187(3265)]
     Secure Sockets Layer
No.      Time          Source              Destination         Protocol Length Info
     188 5.659965608   74.125.4.23         192.168.1.34        TCP      5650   443 → 51526 [ACK] Seq=429969 Ack=1148
Win=208 Len=5584 TSval=1849983530 TSecr=1445120263 [TCP segment of a reassembled PDU]
     Frame 188: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 429969, Ack: 1148, Len: 5584
No.      Time          Source              Destination         Protocol Length Info
     189 5.660159146   192.168.1.34        74.125.4.23         TCP      66     51526 → 443 [ACK] Seq=1148 Ack=435553
Win=6748 Len=0 TSval=1445120291 TSecr=1849983528
     Frame 189: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
     Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
     Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
     Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 435553, Len: 0
No.      Time          Source              Destination         Protocol Length Info
     190 5.663053637   74.125.4.23         192.168.1.34        TCP      5650   443 → 51526 [ACK] Seq=435553 Ack=1148
Win=208 Len=5584 TSval=1849983531 TSecr=1445120263 [TCP segment of a reassembled PDU]
     Frame 190: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 435553, Ack: 1148, Len: 5584
No.      Time          Source              Destination         Protocol Length Info
     191 5.663101111   74.125.4.23         192.168.1.34        TCP      1462   443 → 51526 [ACK] Seq=441137 Ack=1148
Win=208 Len=1396 TSval=1849983531 TSecr=1445120271 [TCP segment of a reassembled PDU]
     Frame 191: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 441137, Ack: 1148, Len: 1396
No.      Time          Source              Destination         Protocol Length Info
     192 5.663219121   192.168.1.34        74.125.4.23         TCP      66     51526 → 443 [ACK] Seq=1148 Ack=442533
Win=6748 Len=0 TSval=1445120294 TSecr=1849983531
     Frame 192: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
     Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
     Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
     Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 442533, Len: 0
No.      Time          Source              Destination         Protocol Length Info
     193 5.665768395   74.125.4.23         192.168.1.34        TLSv1.2  4254   Application Data [TCP segment of a
reassembled PDU]
     Frame 193: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 442533, Ack: 1148, Len: 4188
     [5 Reassembled TCP Segments (16413 bytes): #187(2319), #188(5584), #190(5584), #191(1396), #193(1530)]
     Secure Sockets Layer
No.      Time          Source              Destination         Protocol Length Info
     194 5.665844934   74.125.4.23         192.168.1.34        TCP      5650   443 → 51526 [ACK] Seq=446721 Ack=1148
Win=208 Len=5584 TSval=1849983532 TSecr=1445120271 [TCP segment of a reassembled PDU]
     Frame 194: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 446721, Ack: 1148, Len: 5584
No.      Time          Source              Destination         Protocol Length Info
     195 5.665898944   74.125.4.23         192.168.1.34        TCP      5650   443 → 51526 [ACK] Seq=452305 Ack=1148
Win=208 Len=5584 TSval=1849983533 TSecr=1445120271 [TCP segment of a reassembled PDU]
     Frame 195: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 452305, Ack: 1148, Len: 5584
No.      Time          Source              Destination         Protocol Length Info
     196 5.666041589   74.125.4.23         192.168.1.34        TLSv1.2  5650   Application Data [TCP segment of a
reassembled PDU]
     Frame 196: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 457889, Ack: 1148, Len: 5584
```

```
[4 Reassembled TCP Segments (16413 bytes): #193(2658), #194(5584), #195(5584), #196(2587)]
Secure Sockets Layer
No.     Time            Source                Destination           Protocol Length Info
    197 5.666234047     192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=463473
Win=6608 Len=0 TSval=1445120297 TSecr=1849983531
Frame 197: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 463473, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    198 5.669067396     74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=463473 Ack=1148
Win=208 Len=5584 TSval=1849983535 TSecr=1445120273 [TCP segment of a reassembled PDU]
Frame 198: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 463473, Ack: 1148, Len: 5584
No.     Time            Source                Destination           Protocol Length Info
    199 5.669121453     192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=469057
Win=6710 Len=0 TSval=1445120300 TSecr=1849983535
Frame 199: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 469057, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    200 5.669186808     74.125.4.23           192.168.1.34          TCP      2858   443 → 51526 [ACK] Seq=469057 Ack=1148
Win=208 Len=2792 TSval=1849983536 TSecr=1445120273 [TCP segment of a reassembled PDU]
Frame 200: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 469057, Ack: 1148, Len: 2792
No.     Time            Source                Destination           Protocol Length Info
    201 5.669347141     192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=471849
Win=6748 Len=0 TSval=1445120301 TSecr=1849983536
Frame 201: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 471849, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    202 5.670769076     74.125.4.23           192.168.1.34          TCP      2858   443 → 51526 [ACK] Seq=471849 Ack=1148
Win=208 Len=2792 TSval=1849983536 TSecr=1445120273 [TCP segment of a reassembled PDU]
Frame 202: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 471849, Ack: 1148, Len: 2792
No.     Time            Source                Destination           Protocol Length Info
    203 5.670827288     74.125.4.23           192.168.1.34          TLSv1.2  5650   Application Data [TCP segment of a
reassembled PDU]
Frame 203: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 474641, Ack: 1148, Len: 5584
[5 Reassembled TCP Segments (16413 bytes): #196(2997), #198(5584), #200(2792), #202(2792), #203(2248)]
Secure Sockets Layer
No.     Time            Source                Destination           Protocol Length Info
    204 5.670930161     74.125.4.23           192.168.1.34          TCP      11234  443 → 51526 [ACK] Seq=480225 Ack=1148
Win=208 Len=11168 TSval=1849983538 TSecr=1445120277 [TCP segment of a reassembled PDU]
Frame 204: 11234 bytes on wire (89872 bits), 11234 bytes captured (89872 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 480225, Ack: 1148, Len: 11168
No.     Time            Source                Destination           Protocol Length Info
    205 5.670960531     74.125.4.23           192.168.1.34          TLSv1.2  5650   Application Data [TCP segment of a
reassembled PDU]
Frame 205: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 491393, Ack: 1148, Len: 5584
[3 Reassembled TCP Segments (16413 bytes): #203(3336), #204(11168), #205(1909)]
Secure Sockets Layer
No.     Time            Source                Destination           Protocol Length Info
    206 5.671012162     74.125.4.23           192.168.1.34          TCP      4254   443 → 51526 [ACK] Seq=496977 Ack=1148
Win=208 Len=4188 TSval=1849983540 TSecr=1445120277 [TCP segment of a reassembled PDU]
Frame 206: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 496977, Ack: 1148, Len: 4188
No.     Time            Source                Destination           Protocol Length Info
    207 5.671183030     192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=1148 Ack=501165
Win=6552 Len=0 TSval=1445120302 TSecr=1849983536
Frame 207: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 501165, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    208 5.673986298     74.125.4.23           192.168.1.34          TCP      1462   443 → 51526 [ACK] Seq=501165 Ack=1148
Win=208 Len=1396 TSval=1849983540 TSecr=1445120277 [TCP segment of a reassembled PDU]
Frame 208: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 501165, Ack: 1148, Len: 1396
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No.     Time           Source                Destination           Protocol Length Info
   209 5.674048605    74.125.4.23           192.168.1.34          TCP      5650    443 → 51526 [ACK] Seq=502561 Ack=1148
Win=208 Len=5584 TSval=1849983541 TSecr=1445120277 [TCP segment of a reassembled PDU]
Frame 209: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 502561, Ack: 1148, Len: 5584
No.     Time           Source                Destination           Protocol Length Info
   210 5.674075414    192.168.1.34          74.125.4.23           TCP      66      51526 → 443 [ACK] Seq=1148 Ack=508145
Win=6701 Len=0 TSval=1445120305 TSecr=1849983540
Frame 210: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 508145, Len: 0
No.     Time           Source                Destination           Protocol Length Info
   211 5.674112027    74.125.4.23           192.168.1.34          TLSv1.2  5650    Application Data [TCP segment of a
reassembled PDU]
Frame 211: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 508145, Ack: 1148, Len: 5584
[5 Reassembled TCP Segments (16413 bytes): #205(3675), #206(4188), #208(1396), #209(5584), #211(1570)]
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
   212 5.674137279    74.125.4.23           192.168.1.34          TCP      5650    443 → 51526 [ACK] Seq=513729 Ack=1148
Win=208 Len=5584 TSval=1849983543 TSecr=1445120277 [TCP segment of a reassembled PDU]
Frame 212: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 513729, Ack: 1148, Len: 5584
No.     Time           Source                Destination           Protocol Length Info
   213 5.674149745    74.125.4.23           192.168.1.34          TLSv1.2  2164    Application Data
Frame 213: 2164 bytes on wire (17312 bits), 2164 bytes captured (17312 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 519313, Ack: 1148, Len: 2098
[3 Reassembled TCP Segments (11696 bytes): #211(4014), #212(5584), #213(2098)]
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
   214 5.674374805    192.168.1.34          74.125.4.23           TCP      66      51526 → 443 [ACK] Seq=1148 Ack=521411
Win=6608 Len=0 TSval=1445120306 TSecr=1849983542
Frame 214: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 521411, Len: 0
No.     Time           Source                Destination           Protocol Length Info
   215 5.761002958    192.168.1.34          224.0.0.251           MDNS     82      Standard query 0x0000 PTR
_googlecast._tcp.local, "QM" question
Frame 215: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
   216 5.761132342    fe80::aa72:f5a2:eea:e9d0 ff02::fb           MDNS     102     Standard query 0x0000 PTR
_googlecast._tcp.local, "QM" question
Frame 216: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv6mcast_fb (33:33:00:00:00:fb)
Internet Protocol Version 6, Src: fe80::aa72:f5a2:eea:e9d0, Dst: ff02::fb
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (query)
No.     Time           Source                Destination           Protocol Length Info
   217 6.143733402    192.168.1.39          224.0.0.251           MDNS     413     Standard query response 0x0000 PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local TXT, cache flush SRV, cache flush 0 0 8009 9adb0a0d-e058-
d72f-6772-dc28033bae04.local A, cache flush 192.168.1.39
Frame 217: 413 bytes on wire (3304 bits), 413 bytes captured (3304 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
   218 6.451849745    192.168.1.39          224.0.0.251           MDNS     413     Standard query response 0x0000 PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local TXT, cache flush SRV, cache flush 0 0 8009 9adb0a0d-e058-
d72f-6772-dc28033bae04.local A, cache flush 192.168.1.39
Frame 218: 413 bytes on wire (3304 bits), 413 bytes captured (3304 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
   219 6.454204486    192.168.1.35          224.0.0.251           IGMPv2   60      Membership Report group 224.0.0.251
Frame 219: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.35, Dst: 224.0.0.251
Internet Group Management Protocol
No.     Time           Source                Destination           Protocol Length Info
   220 6.454215069    192.168.1.35          224.0.0.7             IGMPv2   60      Membership Report group 224.0.0.7
Frame 220: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.35, Dst: 224.0.0.7
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Internet Group Management Protocol
No.     Time           Source                Destination           Protocol Length Info
    221 6.755410884    SamsungE_2c:c5:12     Broadcast             ARP      60      Who has 192.168.1.1? Tell 192.168.1.35
Frame 221: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time           Source                Destination           Protocol Length Info
    222 7.107098847    192.168.1.34          216.58.211.46         TLSv1.2  192     Application Data
Frame 222: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 1185, Ack: 803, Len: 126
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    223 7.112310090    192.168.1.34          216.58.211.46         TLSv1.2  1018    Application Data
Frame 223: 1018 bytes on wire (8144 bits), 1018 bytes captured (8144 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 1311, Ack: 803, Len: 952
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    224 7.114229068    192.168.1.33          224.0.0.251           IGMPv2   46      Membership Report group 224.0.0.251
Frame 224: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: Motorola_0e:a6:aa (68:c4:4d:0e:a6:aa), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.33, Dst: 224.0.0.251
Internet Group Management Protocol
No.     Time           Source                Destination           Protocol Length Info
    225 7.125833900    216.58.211.46         192.168.1.34          TCP      66      443 → 33616 [ACK] Seq=803 Ack=1311 Win=528
Len=0 TSval=2896813499 TSecr=2574678405
Frame 225: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 803, Ack: 1311, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    226 7.128992487    216.58.211.46         192.168.1.34          TCP      66      443 → 33616 [ACK] Seq=803 Ack=2263 Win=539
Len=0 TSval=2896813501 TSecr=2574678411
Frame 226: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 803, Ack: 2263, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    227 7.174920869    216.58.211.46         192.168.1.34          TLSv1.2  156     Application Data
Frame 227: 156 bytes on wire (1248 bits), 156 bytes captured (1248 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 803, Ack: 2263, Len: 90
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    228 7.174991300    216.58.211.46         192.168.1.34          TLSv1.2  575     Application Data
Frame 228: 575 bytes on wire (4600 bits), 575 bytes captured (4600 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 893, Ack: 2263, Len: 509
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    229 7.175227628    192.168.1.34          216.58.211.46         TCP      66      33616 → 443 [ACK] Seq=2263 Ack=1402 Win=793
Len=0 TSval=2574678473 TSecr=2896813546
Frame 229: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 2263, Ack: 1402, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    230 7.176039544    216.58.211.46         192.168.1.34          TLSv1.2  243     Application Data
Frame 230: 243 bytes on wire (1944 bits), 243 bytes captured (1944 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 1402, Ack: 2263, Len: 177
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    231 7.176347246    216.58.211.46         192.168.1.34          TLSv1.2  319     Application Data
Frame 231: 319 bytes on wire (2552 bits), 319 bytes captured (2552 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 1579, Ack: 2263, Len: 253
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    232 7.176366864    216.58.211.46         192.168.1.34          TLSv1.2  112     Application Data
Frame 232: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 1832, Ack: 2263, Len: 46
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    233 7.177079615    192.168.1.34          216.58.211.46         TCP      66      33616 → 443 [ACK] Seq=2263 Ack=1878 Win=826
Len=0 TSval=2574678475 TSecr=2896813549
Frame 233: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 2263, Ack: 1878, Len: 0
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No.      Time           Source                Destination           Protocol Length Info
    234 7.178525199    192.168.1.34          216.58.211.46         TLSv1.2  112    Application Data
Frame 234: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 2263, Ack: 1878, Len: 46
Secure Sockets Layer
No.      Time           Source                Destination           Protocol Length Info
    235 7.194741269    216.58.211.46         192.168.1.34          TCP      66     443 → 33616 [ACK] Seq=1878 Ack=2309 Win=539
Len=0 TSval=2896813568 TSecr=2574678477
Frame 235: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 1878, Ack: 2309, Len: 0
No.      Time           Source                Destination           Protocol Length Info
    236 7.771827329    192.168.1.34          224.0.0.251           IGMPv2   46     Membership Report group 224.0.0.251
Frame 236: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 224.0.0.251
Internet Group Management Protocol
No.      Time           Source                Destination           Protocol Length Info
    237 7.784566631    192.168.1.34          224.0.0.251           IGMPv2   46     Membership Report group 224.0.0.251
Frame 237: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 224.0.0.251
Internet Group Management Protocol
No.      Time           Source                Destination           Protocol Length Info
    238 9.215891941    192.168.1.39          224.0.0.251           MDNS     419    Standard query response 0x0000 PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local TXT, cache flush SRV, cache flush 0 0 8009 9adb0a0d-e058-
d72f-6772-dc28033bae04.local A, cache flush 192.168.1.39
Frame 238: 419 bytes on wire (3352 bits), 419 bytes captured (3352 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No.      Time           Source                Destination           Protocol Length Info
    239 9.838643573    Mitrasta_69:7a:20     LiteonTe_f2:0f:5b     ARP      42     Who has 192.168.1.34? Tell 192.168.1.1
Frame 239: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Address Resolution Protocol (request)
No.      Time           Source                Destination           Protocol Length Info
    240 9.838686637    LiteonTe_f2:0f:5b     Mitrasta_69:7a:20     ARP      42     192.168.1.34 is at cc:b0:da:f2:0f:5b
Frame 240: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Address Resolution Protocol (reply)
No.      Time           Source                Destination           Protocol Length Info
    241 9.839429243    192.168.1.35          239.255.255.250       IGMPv2   60     Membership Report group 239.255.255.250
Frame 241: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.35, Dst: 239.255.255.250
Internet Group Management Protocol
No.      Time           Source                Destination           Protocol Length Info
    242 9.989353098    192.168.1.34          216.58.210.174        TLSv1.2  389    Application Data
Frame 242: 389 bytes on wire (3112 bits), 389 bytes captured (3112 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 1, Ack: 1, Len: 323
Secure Sockets Layer
No.      Time           Source                Destination           Protocol Length Info
    243 9.994484041    192.168.1.34          216.58.210.174        TLSv1.2  617    Application Data, Application Data
Frame 243: 617 bytes on wire (4936 bits), 617 bytes captured (4936 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 324, Ack: 1, Len: 551
Secure Sockets Layer
No.      Time           Source                Destination           Protocol Length Info
    244 10.007920048   216.58.210.174        192.168.1.34          TCP      66     443 → 49964 [ACK] Seq=1 Ack=324 Win=1050
Len=0 TSval=3090245076 TSecr=3590740294
Frame 244: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 1, Ack: 324, Len: 0
No.      Time           Source                Destination           Protocol Length Info
    245 10.013187783   216.58.210.174        192.168.1.34          TCP      66     443 → 49964 [ACK] Seq=1 Ack=875 Win=1050
Len=0 TSval=3090245081 TSecr=3590740299
Frame 245: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 1, Ack: 875, Len: 0
No.      Time           Source                Destination           Protocol Length Info
    246 10.013290213   216.58.210.174        192.168.1.34          TLSv1.2  112    Application Data
Frame 246: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 1, Ack: 875, Len: 46
Secure Sockets Layer
No.      Time           Source                Destination           Protocol Length Info
    247 10.055822469   192.168.1.34          216.58.210.174        TCP      66     49964 → 443 [ACK] Seq=875 Ack=47 Win=5252
Len=0 TSval=3590740360 TSecr=3090245081
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Frame 247: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 875, Ack: 47, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    248 10.065633925   216.58.210.174        192.168.1.34          TLSv1.2  157     Application Data
Frame 248: 157 bytes on wire (1256 bits), 157 bytes captured (1256 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 47, Ack: 875, Len: 91
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    249 10.065688382   192.168.1.34          216.58.210.174        TCP      66      49964 → 443 [ACK] Seq=875 Ack=138 Win=5252
Len=0 TSval=3590740370 TSecr=3090245133
Frame 249: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 875, Ack: 138, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    250 10.065910861   216.58.210.174        192.168.1.34          TLSv1.2  379     Application Data
Frame 250: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 138, Ack: 875, Len: 313
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    251 10.065950692   192.168.1.34          216.58.210.174        TCP      66      49964 → 443 [ACK] Seq=875 Ack=451 Win=5250
Len=0 TSval=3590740370 TSecr=3090245133
Frame 251: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 875, Ack: 451, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    252 10.065972591   216.58.210.174        192.168.1.34          TLSv1.2  198     Application Data
Frame 252: 198 bytes on wire (1584 bits), 198 bytes captured (1584 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 451, Ack: 875, Len: 132
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    253 10.065984007   192.168.1.34          216.58.210.174        TCP      66      49964 → 443 [ACK] Seq=875 Ack=583 Win=5249
Len=0 TSval=3590740370 TSecr=3090245133
Frame 253: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 875, Ack: 583, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    254 10.065997716   216.58.210.174        192.168.1.34          TLSv1.2  112     Application Data
Frame 254: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 583, Ack: 875, Len: 46
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    255 10.066008521   192.168.1.34          216.58.210.174        TCP      66      49964 → 443 [ACK] Seq=875 Ack=629 Win=5249
Len=0 TSval=3590740370 TSecr=3090245134
Frame 255: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 875, Ack: 629, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    256 10.068786446   192.168.1.34          216.58.210.174        TLSv1.2  112     Application Data
Frame 256: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 875, Ack: 629, Len: 46
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    257 10.123299987   216.58.210.174        192.168.1.34          TCP      66      443 → 49964 [ACK] Seq=629 Ack=921 Win=1050
Len=0 TSval=3090245191 TSecr=3590740373
Frame 257: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 629, Ack: 921, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    258 10.444329861   192.168.1.39          224.0.0.251           MDNS     410     Standard query response 0x0000 PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local
Frame 258: 410 bytes on wire (3280 bits), 410 bytes captured (3280 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 224.0.0.251
User Datagram Protocol, Src Port: 5353, Dst Port: 5353
Multicast Domain Name System (response)
No.     Time           Source                Destination           Protocol Length Info
    259 10.448645963   192.168.1.39          192.168.1.34          TCP      752     8009 → 44214 [PSH, ACK] Seq=799 Ack=667
Win=660 Len=686 TSval=42113277 TSecr=3398528777 [TCP segment of a reassembled PDU]
Frame 259: 752 bytes on wire (6016 bits), 752 bytes captured (6016 bits) on interface 0
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    Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 799, Ack: 667, Len: 686
No.     Time          Source                Destination           Protocol Length Info
    260 10.448708053   192.168.1.34          192.168.1.39          TCP      66      44214 → 8009 [ACK] Seq=667 Ack=1485 Win=1444
Len=0 TSval=3398533691 TSecr=42113277
    Frame 260: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
    Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 667, Ack: 1485, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    261 10.458573980   192.168.1.34          192.168.1.39          AJP13    548     AJP13 Error? [TCP segment of a reassembled
PDU]
    Frame 261: 548 bytes on wire (4384 bits), 548 bytes captured (4384 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
    Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 667, Ack: 1485, Len: 482
    [5 Reassembled TCP Segments (772 bytes): #11(117), #19(183), #20(183), #50(183), #261(106)]
    Apache JServ Protocol v1.3
No.     Time          Source                Destination           Protocol Length Info
    262 10.461554155   192.168.1.39          192.168.1.34          TCP      66      8009 → 44214 [ACK] Seq=1485 Ack=1149 Win=660
Len=0 TSval=42113283 TSecr=3398533701
    Frame 262: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 1485, Ack: 1149, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    263 10.461576788   192.168.1.34          192.168.1.39          TCP      725     44214 → 8009 [PSH, ACK] Seq=1149 Ack=1485
Win=1444 Len=659 TSval=3398533704 TSecr=42113283 [TCP segment of a reassembled PDU]
    Frame 263: 725 bytes on wire (5800 bits), 725 bytes captured (5800 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
    Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 1149, Ack: 1485, Len: 659
No.     Time          Source                Destination           Protocol Length Info
    264 10.464865909   192.168.1.39          192.168.1.34          TCP      66      8009 → 44214 [ACK] Seq=1485 Ack=1808 Win=660
Len=0 TSval=42113283 TSecr=3398533704
    Frame 264: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 1485, Ack: 1808, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    265 10.464917671   192.168.1.34          192.168.1.39          TCP      227     44214 → 8009 [PSH, ACK] Seq=1808 Ack=1485
Win=1444 Len=161 TSval=3398533707 TSecr=42113283 [TCP segment of a reassembled PDU]
    Frame 265: 227 bytes on wire (1816 bits), 227 bytes captured (1816 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
    Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 1808, Ack: 1485, Len: 161
No.     Time          Source                Destination           Protocol Length Info
    266 10.468043392   192.168.1.39          192.168.1.34          TCP      66      8009 → 44214 [ACK] Seq=1485 Ack=1969 Win=660
Len=0 TSval=42113283 TSecr=3398533707
    Frame 266: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 1485, Ack: 1969, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    267 11.056650238   192.168.1.35          192.168.1.255         UDP      77      52479 → 15600 Len=35
    Frame 267: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface 0
    Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
    Internet Protocol Version 4, Src: 192.168.1.35, Dst: 192.168.1.255
    User Datagram Protocol, Src Port: 52479, Dst Port: 15600
    Data (35 bytes)
    0000  53 45 41 52 43 48 20 42 53 44 50 2f 30 2e 31 0a   SEARCH BSDP/0.1.
    0010  44 45 56 49 43 45 3d 30 0a 53 45 52 56 49 43 45   DEVICE=0.SERVICE
    0020  3d 31 0a                                          =1.
No.     Time          Source                Destination           Protocol Length Info
    268 11.679123449   192.168.1.39          224.0.0.251           MDNS     413     Standard query response 0x0000 PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local TXT, cache flush SRV, cache flush 0 0 8009 9adb0a0d-e058-
d72f-6772-dc28033bae04.local A, cache flush 192.168.1.39
    Frame 268: 413 bytes on wire (3304 bits), 413 bytes captured (3304 bits) on interface 0
    Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
    Internet Protocol Version 4, Src: 192.168.1.39, Dst: 224.0.0.251
    User Datagram Protocol, Src Port: 5353, Dst Port: 5353
    Multicast Domain Name System (response)
No.     Time          Source                Destination           Protocol Length Info
    269 11.682956276   192.168.1.39          224.0.0.251           MDNS     410     Standard query response 0x0000 PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local PTR
Chromecast-9adb0a0de058d72f6772dc28033bae04._googlecast._tcp.local
    Frame 269: 410 bytes on wire (3280 bits), 410 bytes captured (3280 bits) on interface 0
    Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
    Internet Protocol Version 4, Src: 192.168.1.39, Dst: 224.0.0.251
    User Datagram Protocol, Src Port: 5353, Dst Port: 5353
    Multicast Domain Name System (response)
No.     Time          Source                Destination           Protocol Length Info
    270 11.986064514   192.168.1.39          192.168.1.34          TCP      380     8009 → 44214 [PSH, ACK] Seq=1485 Ack=1969
Win=660 Len=314 TSval=42113415 TSecr=3398533707 [TCP segment of a reassembled PDU]
    Frame 270: 380 bytes on wire (3040 bits), 380 bytes captured (3040 bits) on interface 0
    Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
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        Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
        Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 1485, Ack: 1969, Len: 314
No.      Time           Source                Destination           Protocol Length Info
    271 11.986137979   192.168.1.39          192.168.1.34          TCP      379    8009 → 44214 [PSH, ACK] Seq=1799 Ack=1969
Win=660 Len=313 TSval=42113422 TSecr=3398533707 [TCP segment of a reassembled PDU]
        Frame 271: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0
        Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
        Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 1799, Ack: 1969, Len: 313
No.      Time           Source                Destination           Protocol Length Info
    272 11.986157450   192.168.1.39          192.168.1.34          TCP      379    8009 → 44214 [PSH, ACK] Seq=2112 Ack=1969
Win=660 Len=313 TSval=42113426 TSecr=3398533707 [TCP segment of a reassembled PDU]
        Frame 272: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface 0
        Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
        Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 2112, Ack: 1969, Len: 313
No.      Time           Source                Destination           Protocol Length Info
    273 11.986189615   192.168.1.34          192.168.1.39          TCP      66     44214 → 8009 [ACK] Seq=1969 Ack=2425
Win=1444 Len=0 TSval=3398535229 TSecr=42113415
        Frame 273: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
        Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
        Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
        Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 1969, Ack: 2425, Len: 0
No.      Time           Source                Destination           Protocol Length Info
    274 11.986235922   192.168.1.39          224.0.0.251           IGMPv2   46      Membership Report group 224.0.0.251
        Frame 274: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
        Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 192.168.1.39, Dst: 224.0.0.251
        Internet Group Management Protocol
No.      Time           Source                Destination           Protocol Length Info
    275 11.986375550   192.168.1.39          192.168.1.34          TCP      419    8009 → 44214 [PSH, ACK] Seq=2425 Ack=1969
Win=660 Len=353 TSval=42113428 TSecr=3398533707 [TCP segment of a reassembled PDU]
        Frame 275: 419 bytes on wire (3352 bits), 419 bytes captured (3352 bits) on interface 0
        Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
        Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 2425, Ack: 1969, Len: 353
No.      Time           Source                Destination           Protocol Length Info
    276 11.986393396   192.168.1.39          192.168.1.34          TCP      387    8009 → 44214 [PSH, ACK] Seq=2778 Ack=1969
Win=660 Len=321 TSval=42113428 TSecr=3398533707 [TCP segment of a reassembled PDU]
        Frame 276: 387 bytes on wire (3096 bits), 387 bytes captured (3096 bits) on interface 0
        Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
        Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 2778, Ack: 1969, Len: 321
No.      Time           Source                Destination           Protocol Length Info
    277 11.986620787   192.168.1.34          192.168.1.39          TCP      66     44214 → 8009 [ACK] Seq=1969 Ack=3099
Win=1444 Len=0 TSval=3398535229 TSecr=42113428
        Frame 277: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
        Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
        Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
        Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 1969, Ack: 3099, Len: 0
No.      Time           Source                Destination           Protocol Length Info
    278 12.287898769   192.168.1.33          239.255.255.250       IGMPv2   46      Membership Report group 239.255.255.250
        Frame 278: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
        Ethernet II, Src: Motorola_0e:a6:aa (68:c4:4d:0e:a6:aa), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 192.168.1.33, Dst: 239.255.255.250
        Internet Group Management Protocol
No.      Time           Source                Destination           Protocol Length Info
    279 12.899056862   SamsungE_2c:c5:12     Broadcast             ARP      60      Who has 192.168.1.1? Tell 192.168.1.35
        Frame 279: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
        Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
        Address Resolution Protocol (request)
No.      Time           Source                Destination           Protocol Length Info
    280 12.965422368   192.168.1.34          216.58.211.46         TLSv1.2  192     Application Data
        Frame 280: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface 0
        Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
        Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
        Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 2309, Ack: 1878, Len: 126
        Secure Sockets Layer
No.      Time           Source                Destination           Protocol Length Info
    281 12.970649781   192.168.1.34          216.58.211.46         TLSv1.2  1034    Application Data
        Frame 281: 1034 bytes on wire (8272 bits), 1034 bytes captured (8272 bits) on interface 0
        Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
        Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
        Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 2435, Ack: 1878, Len: 968
        Secure Sockets Layer
No.      Time           Source                Destination           Protocol Length Info
    282 12.972601284   192.168.1.39          239.255.255.250       IGMPv2   46      Membership Report group 239.255.255.250
        Frame 282: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
        Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 192.168.1.39, Dst: 239.255.255.250
        Internet Group Management Protocol
No.      Time           Source                Destination           Protocol Length Info
    283 12.984437189   216.58.211.46         192.168.1.34          TCP      66     443 → 33616 [ACK] Seq=1878 Ack=2435 Win=539
Len=0 TSval=2896819357 TSecr=2574684264
        Frame 283: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
        Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
        Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 1878, Ack: 2435, Len: 0
No.      Time           Source                Destination           Protocol Length Info
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   284 12.986613117    216.58.211.46          192.168.1.34           TCP      66      443 → 33616 [ACK] Seq=1878 Ack=3403 Win=550
Len=0 TSval=2896819359 TSecr=2574684269
Frame 284: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 1878, Ack: 3403, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   285 13.001110828    192.168.1.39           192.168.1.34           TCP      259     8009 → 44214 [PSH, ACK] Seq=3099 Ack=1969
Win=660 Len=193 TSval=42113536 TSecr=3398535229 [TCP segment of a reassembled PDU]
Frame 285: 259 bytes on wire (2072 bits), 259 bytes captured (2072 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 3099, Ack: 1969, Len: 193
No.     Time            Source                 Destination            Protocol Length Info
   286 13.012158130    192.168.1.34           216.58.210.174         TLSv1.2  203     Application Data
Frame 286: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 921, Ack: 629, Len: 137
Secure Sockets Layer
No.     Time            Source                 Destination            Protocol Length Info
   287 13.015934098    192.168.1.34           216.58.210.174         TLSv1.2  517     Application Data
Frame 287: 517 bytes on wire (4136 bits), 517 bytes captured (4136 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 1058, Ack: 629, Len: 451
Secure Sockets Layer
No.     Time            Source                 Destination            Protocol Length Info
   288 13.027679056    216.58.210.174         192.168.1.34           TCP      66      443 → 49964 [ACK] Seq=629 Ack=1058 Win=1050
Len=0 TSval=3090248096 TSecr=3590743317
Frame 288: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 629, Ack: 1058, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   289 13.031615007    216.58.210.174         192.168.1.34           TCP      66      443 → 49964 [ACK] Seq=629 Ack=1509 Win=1050
Len=0 TSval=3090248100 TSecr=3590743320
Frame 289: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 629, Ack: 1509, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   290 13.043769452    192.168.1.34           192.168.1.39           TCP      66      44214 → 8009 [ACK] Seq=1969 Ack=3292
Win=1444 Len=0 TSval=3398536286 TSecr=42113536
Frame 290: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 1969, Ack: 3292, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   291 13.043915957    216.58.211.46          192.168.1.34           TLSv1.2  156     Application Data
Frame 291: 156 bytes on wire (1248 bits), 156 bytes captured (1248 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 1878, Ack: 3403, Len: 90
Secure Sockets Layer
No.     Time            Source                 Destination            Protocol Length Info
   292 13.044028153    216.58.211.46          192.168.1.34           TLSv1.2  510     Application Data
Frame 292: 510 bytes on wire (4080 bits), 510 bytes captured (4080 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 1968, Ack: 3403, Len: 444
Secure Sockets Layer
No.     Time            Source                 Destination            Protocol Length Info
   293 13.044216219    192.168.1.34           216.58.211.46          TCP      66      33616 → 443 [ACK] Seq=3403 Ack=2412 Win=843
Len=0 TSval=2574684343 TSecr=2896819417
Frame 293: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 3403, Ack: 2412, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
   294 13.046454121    216.58.211.46          192.168.1.34           TLSv1.2  232     Application Data
Frame 294: 232 bytes on wire (1856 bits), 232 bytes captured (1856 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 2412, Ack: 3403, Len: 166
Secure Sockets Layer
No.     Time            Source                 Destination            Protocol Length Info
   295 13.046674056    216.58.211.46          192.168.1.34           TLSv1.2  190     Application Data
Frame 295: 190 bytes on wire (1520 bits), 190 bytes captured (1520 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 2578, Ack: 3403, Len: 124
Secure Sockets Layer
No.     Time            Source                 Destination            Protocol Length Info
   296 13.046692515    216.58.211.46          192.168.1.34           TLSv1.2  112     Application Data
Frame 296: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 2702, Ack: 3403, Len: 46
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      Secure Sockets Layer
      No.     Time            Source                Destination           Protocol Length Info
          297 13.046737121    192.168.1.34          216.58.211.46         TCP      66     33616 → 443 [ACK] Seq=3403 Ack=2748 Win=860
      Len=0 TSval=2574684345 TSecr=2896819419
      Frame 297: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
      Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
      Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
      Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 3403, Ack: 2748, Len: 0
      No.     Time            Source                Destination           Protocol Length Info
          298 13.048071382    192.168.1.34          216.58.211.46         TLSv1.2  112    Application Data
      Frame 298: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
      Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
      Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.211.46
      Transmission Control Protocol, Src Port: 33616, Dst Port: 443, Seq: 3403, Ack: 2748, Len: 46
      Secure Sockets Layer
      No.     Time            Source                Destination           Protocol Length Info
          299 13.055259621    216.58.210.174        192.168.1.34          TLSv1.2  175    Application Data
      Frame 299: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 629, Ack: 1509, Len: 109
      Secure Sockets Layer
      No.     Time            Source                Destination           Protocol Length Info
          300 13.055489516    216.58.210.174        192.168.1.34          TLSv1.2  519    Application Data
      Frame 300: 519 bytes on wire (4152 bits), 519 bytes captured (4152 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 738, Ack: 1509, Len: 453
      Secure Sockets Layer
      No.     Time            Source                Destination           Protocol Length Info
          301 13.055511973    216.58.210.174        192.168.1.34          TLSv1.2  323    Application Data
      Frame 301: 323 bytes on wire (2584 bits), 323 bytes captured (2584 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 1191, Ack: 1509, Len: 257
      Secure Sockets Layer
      No.     Time            Source                Destination           Protocol Length Info
          302 13.055683331    192.168.1.34          216.58.210.174        TCP      66     49964 → 443 [ACK] Seq=1509 Ack=1448 Win=5252
      Len=0 TSval=3590743360 TSecr=3090248123
      Frame 302: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
      Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
      Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
      Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 1509, Ack: 1448, Len: 0
      No.     Time            Source                Destination           Protocol Length Info
          303 13.055787200    216.58.210.174        192.168.1.34          TLSv1.2  112    Application Data
      Frame 303: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 1448, Ack: 1509, Len: 46
      Secure Sockets Layer
      No.     Time            Source                Destination           Protocol Length Info
          304 13.058583665    192.168.1.34          216.58.210.174        TLSv1.2  112    Application Data
      Frame 304: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
      Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
      Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
      Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 1509, Ack: 1494, Len: 46
      Secure Sockets Layer
      No.     Time            Source                Destination           Protocol Length Info
          305 13.063172858    216.58.211.46         192.168.1.34          TCP      66     443 → 33616 [ACK] Seq=2748 Ack=3449 Win=550
      Len=0 TSval=2896819436 TSecr=2574684347
      Frame 305: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 216.58.211.46, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 33616, Seq: 2748, Ack: 3449, Len: 0
      No.     Time            Source                Destination           Protocol Length Info
          306 13.113015439    216.58.210.174        192.168.1.34          TCP      66     443 → 49964 [ACK] Seq=1494 Ack=1555 Win=1050
      Len=0 TSval=3090248181 TSecr=3590743363
      Frame 306: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
      Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
      Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
      Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 1494, Ack: 1555, Len: 0
      No.     Time            Source                Destination           Protocol Length Info
          307 13.120863826    192.168.1.34          216.58.210.174        TLSv1.2  558    Application Data
      Frame 307: 558 bytes on wire (4464 bits), 558 bytes captured (4464 bits) on interface 0
      Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
      Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
      Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 1555, Ack: 1494, Len: 492
      Secure Sockets Layer
      No.     Time            Source                Destination           Protocol Length Info
          308 13.124419974    192.168.1.34          216.58.210.174        TLSv1.2  111    Application Data
      Frame 308: 111 bytes on wire (888 bits), 111 bytes captured (888 bits) on interface 0
      Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
      Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
      Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 2047, Ack: 1494, Len: 45
      Secure Sockets Layer
      No.     Time            Source                Destination           Protocol Length Info
          309 13.136544152    216.58.210.174        192.168.1.34          TCP      66     443 → 49964 [ACK] Seq=1494 Ack=2047 Win=1050
      Len=0 TSval=3090248205 TSecr=3590743425
      Frame 309: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
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    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 1494, Ack: 2047, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    310 13.140351962   216.58.210.174        192.168.1.34          TCP      66      443 → 49964 [ACK] Seq=1494 Ack=2092 Win=1050
Len=0 TSval=3090248209 TSecr=3590743429
    Frame 310: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 1494, Ack: 2092, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    311 13.824049820   216.58.210.174        192.168.1.34          TLSv1.2  255     Application Data
    Frame 311: 255 bytes on wire (2040 bits), 255 bytes captured (2040 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 1494, Ack: 2092, Len: 189
    Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    312 13.824107063   216.58.210.174        192.168.1.34          TLSv1.2  972     Application Data
    Frame 312: 972 bytes on wire (7776 bits), 972 bytes captured (7776 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 1683, Ack: 2092, Len: 906
    Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    313 13.824122838   216.58.210.174        192.168.1.34          TLSv1.2  159     Application Data
    Frame 313: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 2589, Ack: 2092, Len: 93
    Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    314 13.824133210   216.58.210.174        192.168.1.34          TLSv1.2  112     Application Data
    Frame 314: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 2682, Ack: 2092, Len: 46
    Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    315 13.824143160   216.58.210.174        192.168.1.34          TCP      112     [TCP Retransmission] 443 → 49964 [PSH, ACK]
Seq=2682 Ack=2092 Win=1050 Len=46 TSval=3090248740 TSecr=3590743429
    Frame 315: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 2682, Ack: 2092, Len: 46
No.     Time          Source                Destination           Protocol Length Info
    316 13.824171570   192.168.1.34          216.58.210.174        TCP      78      49964 → 443 [ACK] Seq=2092 Ack=2728 Win=5243
Len=0 TSval=3590744129 TSecr=3090248698 SLE=2682 SRE=2728
    Frame 316: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
    Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 2092, Ack: 2728, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    317 13.827875516   192.168.1.34          216.58.210.174        TLSv1.2  112     Application Data
    Frame 317: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
    Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 2092, Ack: 2728, Len: 46
    Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    318 13.843481373   216.58.210.174        192.168.1.34          TCP      66      443 → 49964 [ACK] Seq=2728 Ack=2138 Win=1050
Len=0 TSval=3090248912 TSecr=3590744132
    Frame 318: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 2728, Ack: 2138, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    319 13.844257205   192.168.1.34          216.58.210.174        TLSv1.2  510     Application Data
    Frame 319: 510 bytes on wire (4080 bits), 510 bytes captured (4080 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
    Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 2138, Ack: 2728, Len: 444
    Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    320 13.847852228   192.168.1.34          216.58.210.174        TLSv1.2  686     Application Data, Application Data
    Frame 320: 686 bytes on wire (5488 bits), 686 bytes captured (5488 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
    Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 2582, Ack: 2728, Len: 620
    Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    321 13.859685521   216.58.210.174        192.168.1.34          TCP      66      443 → 49964 [ACK] Seq=2728 Ack=2582 Win=1050
Len=0 TSval=3090248928 TSecr=3590744149
    Frame 321: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 2728, Ack: 2582, Len: 0
No.     Time          Source                Destination           Protocol Length Info
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    322 13.863634490   216.58.210.174      192.168.1.34        TCP      66      443 → 49964 [ACK] Seq=2728 Ack=3202 Win=1050
Len=0 TSval=3090248932 TSecr=3590744152
Frame 322: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 2728, Ack: 3202, Len: 0
No.     Time          Source              Destination         Protocol Length Info
    323 13.943207695   216.58.210.174      192.168.1.34        TLSv1.2  153     Application Data
Frame 323: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 2728, Ack: 3202, Len: 87
Secure Sockets Layer
No.     Time          Source              Destination         Protocol Length Info
    324 13.943496657   216.58.210.174      192.168.1.34        TLSv1.2  246     Application Data
Frame 324: 246 bytes on wire (1968 bits), 246 bytes captured (1968 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 2815, Ack: 3202, Len: 180
Secure Sockets Layer
No.     Time          Source              Destination         Protocol Length Info
    325 13.943525704   216.58.210.174      192.168.1.34        TLSv1.2  346     Application Data
Frame 325: 346 bytes on wire (2768 bits), 346 bytes captured (2768 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 2995, Ack: 3202, Len: 280
Secure Sockets Layer
No.     Time          Source              Destination         Protocol Length Info
    326 13.943539161   216.58.210.174      192.168.1.34        TLSv1.2  112     Application Data
Frame 326: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 3275, Ack: 3202, Len: 46
Secure Sockets Layer
No.     Time          Source              Destination         Protocol Length Info
    327 13.943550914   216.58.210.174      192.168.1.34        TLSv1.2  149     Application Data
Frame 327: 149 bytes on wire (1192 bits), 149 bytes captured (1192 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 3321, Ack: 3202, Len: 83
Secure Sockets Layer
No.     Time          Source              Destination         Protocol Length Info
    328 13.943704156   216.58.210.174      192.168.1.34        TLSv1.2  124     Application Data
Frame 328: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 3404, Ack: 3202, Len: 58
Secure Sockets Layer
No.     Time          Source              Destination         Protocol Length Info
    329 13.943943949   192.168.1.34        216.58.210.174      TCP      66      49964 → 443 [ACK] Seq=3202 Ack=3462 Win=5252
Len=0 TSval=3590744249 TSecr=3090249011
Frame 329: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3202, Ack: 3462, Len: 0
No.     Time          Source              Destination         Protocol Length Info
    330 13.948770834   192.168.1.34        216.58.210.174      TLSv1.2  112     Application Data
Frame 330: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3202, Ack: 3462, Len: 46
Secure Sockets Layer
No.     Time          Source              Destination         Protocol Length Info
    331 13.964634583   216.58.210.174      192.168.1.34        TCP      66      443 → 49964 [ACK] Seq=3462 Ack=3248 Win=1050
Len=0 TSval=3090249033 TSecr=3590744253
Frame 331: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 3462, Ack: 3248, Len: 0
No.     Time          Source              Destination         Protocol Length Info
    332 14.438220212   192.168.1.1         224.0.0.1           IGMPv2   46      Membership Query, general
Frame 332: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 224.0.0.1
Internet Group Management Protocol
No.     Time          Source              Destination         Protocol Length Info
    333 15.049288780   SamsungE_2c:c5:12   Broadcast           ARP      60      Who has 192.168.1.1? Tell 192.168.1.35
Frame 333: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time          Source              Destination         Protocol Length Info
    334 15.054002445   216.58.210.174      192.168.1.34        TLSv1.2  167     Application Data
Frame 334: 167 bytes on wire (1336 bits), 167 bytes captured (1336 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 3462, Ack: 3248, Len: 101
Secure Sockets Layer
No.     Time          Source              Destination         Protocol Length Info
    335 15.075333528   216.58.210.174      192.168.1.34        TLSv1.2  157     Application Data
```

```
Frame 335: 157 bytes on wire (1256 bits), 157 bytes captured (1256 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 3563, Ack: 3248, Len: 91
Secure Sockets Layer
No.     Time            Source              Destination         Protocol Length Info
    336 15.075668462    192.168.1.34        216.58.210.174      TCP      66     49964 → 443 [ACK] Seq=3248 Ack=3654 Win=5252
Len=0 TSval=3590745380 TSecr=3090250057
Frame 336: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3248, Ack: 3654, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    337 15.126884058    216.58.210.174      192.168.1.34        TLSv1.2  171    Application Data
Frame 337: 171 bytes on wire (1368 bits), 171 bytes captured (1368 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 3654, Ack: 3248, Len: 105
Secure Sockets Layer
No.     Time            Source              Destination         Protocol Length Info
    338 15.167625618    192.168.1.34        216.58.210.174      TCP      66     49964 → 443 [ACK] Seq=3248 Ack=3759 Win=5252
Len=0 TSval=3590745472 TSecr=3090250195
Frame 338: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3248, Ack: 3759, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    339 15.570842107    192.168.1.34        74.125.4.23         TLSv1.2  1276   Application Data
Frame 339: 1276 bytes on wire (10208 bits), 1276 bytes captured (10208 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 1148, Ack: 521411, Len: 1210
Secure Sockets Layer
No.     Time            Source              Destination         Protocol Length Info
    340 15.578082721    192.168.1.39        192.168.1.34        TCP      189    8009 → 44214 [PSH, ACK] Seq=3292 Ack=1969
Win=660 Len=123 TSval=42113787 TSecr=3398536286 [TCP segment of a reassembled PDU]
Frame 340: 189 bytes on wire (1512 bits), 189 bytes captured (1512 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 3292, Ack: 1969, Len: 123
No.     Time            Source              Destination         Protocol Length Info
    341 15.578110706    192.168.1.34        192.168.1.39        TCP      66     44214 → 8009 [ACK] Seq=1969 Ack=3415
Win=1444 Len=0 TSval=3398538821 TSecr=42113787
Frame 341: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 1969, Ack: 3415, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    342 15.578373999    192.168.1.34        192.168.1.39        TCP      183    44214 → 8009 [PSH, ACK] Seq=1969 Ack=3415
Win=1444 Len=117 TSval=3398538821 TSecr=42113787 [TCP segment of a reassembled PDU]
Frame 342: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 1969, Ack: 3415, Len: 117
No.     Time            Source              Destination         Protocol Length Info
    343 15.581349233    192.168.1.39        192.168.1.34        TCP      66     8009 → 44214 [ACK] Seq=3415 Ack=2086 Win=660
Len=0 TSval=42113795 TSecr=3398538821
Frame 343: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 3415, Ack: 2086, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    344 15.591315572    74.125.4.23         192.168.1.34        TLSv1.2  1462   Application Data
Frame 344: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 521411, Ack: 2358, Len: 1396
Secure Sockets Layer
No.     Time            Source              Destination         Protocol Length Info
    345 15.591397326    192.168.1.34        74.125.4.23         TCP      66     51526 → 443 [ACK] Seq=2358 Ack=522807
Win=6738 Len=0 TSval=1445130223 TSecr=1849993467
Frame 345: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 2358, Ack: 522807, Len: 0
No.     Time            Source              Destination         Protocol Length Info
    346 15.591993068    74.125.4.23         192.168.1.34        TCP      4254   443 → 51526 [ACK] Seq=522807 Ack=2358
Win=218 Len=4188 TSval=1849993467 TSecr=1445130203 [TCP segment of a reassembled PDU]
Frame 346: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 522807, Ack: 2358, Len: 4188
No.     Time            Source              Destination         Protocol Length Info
    347 15.592029301    192.168.1.34        74.125.4.23         TCP      66     51526 → 443 [ACK] Seq=2358 Ack=526995
Win=6719 Len=0 TSval=1445130224 TSecr=1849993467
Frame 347: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 2358, Ack: 526995, Len: 0
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No.     Time          Source                Destination           Protocol Length Info
    348 15.593226282   74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=526995 Ack=2358
Win=218 Len=5584 TSval=1849993467 TSecr=1445130203 [TCP segment of a reassembled PDU]
Frame 348: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 526995, Ack: 2358, Len: 5584
No.     Time          Source                Destination           Protocol Length Info
    349 15.593270853   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=2358 Ack=532579
Win=6682 Len=0 TSval=1445130225 TSecr=1849993467
Frame 349: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 2358, Ack: 532579, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    350 15.594306643   74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=532579 Ack=2358
Win=218 Len=5584 TSval=1849993467 TSecr=1445130203 [TCP segment of a reassembled PDU]
Frame 350: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 532579, Ack: 2358, Len: 5584
No.     Time          Source                Destination           Protocol Length Info
    351 15.594339198   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=2358 Ack=538163
Win=6710 Len=0 TSval=1445130226 TSecr=1849993467
Frame 351: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 2358, Ack: 538163, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    352 15.596341167   74.125.4.23           192.168.1.34          TLSv1.2  11234  Application Data [TCP segment of a
reassembled PDU]
Frame 352: 11234 bytes on wire (89872 bits), 11234 bytes captured (89872 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 538163, Ack: 2358, Len: 11168
[5 Reassembled TCP Segments (16413 bytes): #344(455), #346(4188), #348(5584), #350(5584), #352(602)]
Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    353 15.596399130   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=2358 Ack=549331
Win=6673 Len=0 TSval=1445130228 TSecr=1849993468
Frame 353: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 2358, Ack: 549331, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    354 15.598010815   74.125.4.23           192.168.1.34          TCP      4254   443 → 51526 [ACK] Seq=549331 Ack=2358
Win=218 Len=4188 TSval=1849993469 TSecr=1445130203 [TCP segment of a reassembled PDU]
Frame 354: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 549331, Ack: 2358, Len: 4188
No.     Time          Source                Destination           Protocol Length Info
    355 15.598055388   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=2358 Ack=553519
Win=6719 Len=0 TSval=1445130230 TSecr=1849993469
Frame 355: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 2358, Ack: 553519, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    356 15.599917600   74.125.4.23           192.168.1.34          TCP      1462   443 → 51526 [ACK] Seq=553519 Ack=2358
Win=218 Len=1396 TSval=1849993469 TSecr=1445130203 [TCP segment of a reassembled PDU]
Frame 356: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 553519, Ack: 2358, Len: 1396
No.     Time          Source                Destination           Protocol Length Info
    357 15.599961489   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=2358 Ack=554915
Win=6738 Len=0 TSval=1445130232 TSecr=1849993469
Frame 357: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 2358, Ack: 554915, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    358 15.600037114   74.125.4.23           192.168.1.34          TLSv1.2  5650   Application Data [TCP segment of a
reassembled PDU]
Frame 358: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 554915, Ack: 2358, Len: 5584
[4 Reassembled TCP Segments (16413 bytes): #352(10566), #354(4188), #356(1396), #358(263)]
Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    359 15.600060429   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=2358 Ack=560499
Win=6701 Len=0 TSval=1445130232 TSecr=1849993470
Frame 359: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 2358, Ack: 560499, Len: 0
No.     Time          Source                Destination           Protocol Length Info
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    360 15.600177650    74.125.4.23          192.168.1.34         TCP      1462    443 → 51526 [ACK] Seq=560499 Ack=2358
Win=218 Len=1396 TSval=1849993471 TSecr=1445130203 [TCP segment of a reassembled PDU]
Frame 360: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 560499, Ack: 2358, Len: 1396
No.     Time          Source               Destination          Protocol Length Info
    361 15.600199444   192.168.1.34         74.125.4.23          TCP      66      51526 → 443 [ACK] Seq=2358 Ack=561895
Win=6692 Len=0 TSval=1445130232 TSecr=1849993471
Frame 361: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 2358, Ack: 561895, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    362 15.600338278   74.125.4.23          192.168.1.34         TCP      4254    443 → 51526 [ACK] Seq=561895 Ack=2358
Win=218 Len=4188 TSval=1849993471 TSecr=1445130203 [TCP segment of a reassembled PDU]
Frame 362: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 561895, Ack: 2358, Len: 4188
No.     Time          Source               Destination          Protocol Length Info
    363 15.600359867   192.168.1.34         74.125.4.23          TCP      66      51526 → 443 [ACK] Seq=2358 Ack=566083
Win=6664 Len=0 TSval=1445130232 TSecr=1849993471
Frame 363: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 2358, Ack: 566083, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    364 15.600387759   74.125.4.23          192.168.1.34         TLSv1.2  3738    Application Data
Frame 364: 3738 bytes on wire (29904 bits), 3738 bytes captured (29904 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 566083, Ack: 2358, Len: 3672
[4 Reassembled TCP Segments (14577 bytes): #358(5321), #360(1396), #362(4188), #364(3672)]
Secure Sockets Layer
No.     Time          Source               Destination          Protocol Length Info
    365 15.600409108   192.168.1.34         74.125.4.23          TCP      66      51526 → 443 [ACK] Seq=2358 Ack=569755
Win=6636 Len=0 TSval=1445130232 TSecr=1849993472
Frame 365: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 2358, Ack: 569755, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    366 15.612121299   192.168.1.34         74.125.4.23          TLSv1.2  1206    Application Data
Frame 366: 1206 bytes on wire (9648 bits), 1206 bytes captured (9648 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 2358, Ack: 569755, Len: 1140
Secure Sockets Layer
No.     Time          Source               Destination          Protocol Length Info
    367 15.668412461   74.125.4.23          192.168.1.34         TCP      66      443 → 51526 [ACK] Seq=569755 Ack=3498
Win=227 Len=0 TSval=1849993544 TSecr=1445130244
Frame 367: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 569755, Ack: 3498, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    368 15.718572873   74.125.4.23          192.168.1.34         TLSv1.2  1462    Application Data
Frame 368: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 569755, Ack: 3498, Len: 1396
Secure Sockets Layer
No.     Time          Source               Destination          Protocol Length Info
    369 15.719311209   74.125.4.23          192.168.1.34         TCP      4254    443 → 51526 [ACK] Seq=571151 Ack=3498
Win=227 Len=4188 TSval=1849993594 TSecr=1445130244 [TCP segment of a reassembled PDU]
Frame 369: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 571151, Ack: 3498, Len: 4188
No.     Time          Source               Destination          Protocol Length Info
    370 15.720350713   74.125.4.23          192.168.1.34         TCP      5650    443 → 51526 [ACK] Seq=575339 Ack=3498
Win=227 Len=5584 TSval=1849993594 TSecr=1445130244 [TCP segment of a reassembled PDU]
Frame 370: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 575339, Ack: 3498, Len: 5584
No.     Time          Source               Destination          Protocol Length Info
    371 15.720629464   192.168.1.34         74.125.4.23          TCP      66      51526 → 443 [ACK] Seq=3498 Ack=580923
Win=6748 Len=0 TSval=1445130352 TSecr=1849993594
Frame 371: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 3498, Ack: 580923, Len: 0
No.     Time          Source               Destination          Protocol Length Info
    372 15.721428049   74.125.4.23          192.168.1.34         TCP      5650    443 → 51526 [ACK] Seq=580923 Ack=3498
Win=227 Len=5584 TSval=1849993594 TSecr=1445130244 [TCP segment of a reassembled PDU]
Frame 372: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
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Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 580923, Ack: 3498, Len: 5584
No.     Time           Source                Destination           Protocol Length Info
    373 15.721579790   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=3498 Ack=586507
Win=6748 Len=0 TSval=1445130353 TSecr=1849993594
Frame 373: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 3498, Ack: 586507, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    374 15.725036029   74.125.4.23           192.168.1.34          TLSv1.2  1462   Application Data [TCP segment of a
reassembled PDU]
Frame 374: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 586507, Ack: 3498, Len: 1396
[5 Reassembled TCP Segments (16413 bytes): #368(486), #369(4188), #370(5584), #372(5584), #374(571)]
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    375 15.727383857   74.125.4.23           192.168.1.34          TCP      4254   443 → 51526 [ACK] Seq=587903 Ack=3498
Win=227 Len=4188 TSval=1849993595 TSecr=1445130244 [TCP segment of a reassembled PDU]
Frame 375: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 587903, Ack: 3498, Len: 4188
No.     Time           Source                Destination           Protocol Length Info
    376 15.727494693   74.125.4.23           192.168.1.34          TCP      11234  443 → 51526 [ACK] Seq=592091 Ack=3498
Win=227 Len=11168 TSval=1849993596 TSecr=1445130244 [TCP segment of a reassembled PDU]
Frame 376: 11234 bytes on wire (89872 bits), 11234 bytes captured (89872 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 592091, Ack: 3498, Len: 11168
No.     Time           Source                Destination           Protocol Length Info
    377 15.727694364   74.125.4.23           192.168.1.34          TLSv1.2  5650   Application Data [TCP segment of a
reassembled PDU]
Frame 377: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 603259, Ack: 3498, Len: 5584
[4 Reassembled TCP Segments (16413 bytes): #374(825), #375(4188), #376(11168), #377(232)]
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    378 15.727738089   74.125.4.23           192.168.1.34          TCP      2858   443 → 51526 [ACK] Seq=608843 Ack=3498
Win=227 Len=2792 TSval=1849993598 TSecr=1445130244 [TCP segment of a reassembled PDU]
Frame 378: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 608843, Ack: 3498, Len: 2792
No.     Time           Source                Destination           Protocol Length Info
    379 15.727756563   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=3498 Ack=608843
Win=6608 Len=0 TSval=1445130359 TSecr=1849993595
Frame 379: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 3498, Ack: 608843, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    380 15.727955251   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=3498 Ack=611635
Win=6748 Len=0 TSval=1445130360 TSecr=1849993598
Frame 380: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 3498, Ack: 611635, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    381 15.729717383   74.125.4.23           192.168.1.34          TCP      2858   443 → 51526 [ACK] Seq=611635 Ack=3498
Win=227 Len=2792 TSval=1849993598 TSecr=1445130244 [TCP segment of a reassembled PDU]
Frame 381: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 611635, Ack: 3498, Len: 2792
No.     Time           Source                Destination           Protocol Length Info
    382 15.729931883   74.125.4.23           192.168.1.34          TLSv1.2  5650   Application Data [TCP segment of a
reassembled PDU]
Frame 382: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 614427, Ack: 3498, Len: 5584
[4 Reassembled TCP Segments (16413 bytes): #377(5352), #378(2792), #381(2792), #382(5477)]
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    383 15.729962528   74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=620011 Ack=3498
Win=227 Len=5584 TSval=1849993600 TSecr=1445130244 [TCP segment of a reassembled PDU]
Frame 383: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 620011, Ack: 3498, Len: 5584
No.     Time           Source                Destination           Protocol Length Info
    384 15.730010212   74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=625595 Ack=3498
Win=227 Len=5584 TSval=1849993601 TSecr=1445130244 [TCP segment of a reassembled PDU]
Frame 384: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
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Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 625595, Ack: 3498, Len: 5584
No.     Time            Source                 Destination            Protocol Length Info
    385 15.730181520    192.168.1.34           74.125.4.23            TCP      66      51526 → 443 [ACK] Seq=3498 Ack=631179
Win=6618 Len=0 TSval=1445130362 TSecr=1849993598
Frame 385: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 3498, Ack: 631179, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
    386 15.732888878    74.125.4.23            192.168.1.34           TLSv1.2  5204    Application Data
Frame 386: 5204 bytes on wire (41632 bits), 5204 bytes captured (41632 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 631179, Ack: 3498, Len: 5138
[4 Reassembled TCP Segments (16413 bytes): #382(107), #383(5584), #384(5584), #386(5138)]
Secure Sockets Layer
No.     Time            Source                 Destination            Protocol Length Info
    387 15.732942827    192.168.1.34           74.125.4.23            TCP      66      51526 → 443 [ACK] Seq=3498 Ack=636317
Win=6710 Len=0 TSval=1445130365 TSecr=1849993602
Frame 387: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 3498, Ack: 636317, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
    388 16.219615648    192.168.1.34           108.177.15.188         TCP      66      60190 → 5228 [ACK] Seq=1 Ack=1 Win=561 Len=0
TSval=3568263392 TSecr=445620792
Frame 388: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 108.177.15.188
Transmission Control Protocol, Src Port: 60190, Dst Port: 5228, Seq: 1, Ack: 1, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
    389 16.228545379    192.168.1.39           192.168.1.34           TCP      672     8009 → 44214 [PSH, ACK] Seq=3415 Ack=2086
Win=660 Len=606 TSval=42113844 TSecr=3398538821 [TCP segment of a reassembled PDU]
Frame 389: 672 bytes on wire (5376 bits), 672 bytes captured (5376 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 3415, Ack: 2086, Len: 606
No.     Time            Source                 Destination            Protocol Length Info
    390 16.257670983    108.177.15.188         192.168.1.34           TCP      66      [TCP ACKed unseen segment] 5228 → 60190
[ACK] Seq=1 Ack=2 Win=248 Len=0 TSval=445665851 TSecr=3567991357
Frame 390: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 108.177.15.188, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 5228, Dst Port: 60190, Seq: 1, Ack: 2, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
    391 16.271578171    192.168.1.34           192.168.1.39           TCP      66      44214 → 8009 [ACK] Seq=2086 Ack=4021
Win=1444 Len=0 TSval=3398539514 TSecr=42113844
Frame 391: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2086, Ack: 4021, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
    392 16.351849553    216.58.210.174         192.168.1.34           TLSv1.2  173     Application Data
Frame 392: 173 bytes on wire (1384 bits), 173 bytes captured (1384 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 3759, Ack: 3248, Len: 107
Secure Sockets Layer
No.     Time            Source                 Destination            Protocol Length Info
    393 16.351874392    192.168.1.34           216.58.210.174         TCP      66      49964 → 443 [ACK] Seq=3248 Ack=3866 Win=5252
Len=0 TSval=3590746657 TSecr=3090251420
Frame 393: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3248, Ack: 3866, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
    394 16.352256949    216.58.210.174         192.168.1.34           TLSv1.2  186     Application Data
Frame 394: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 3866, Ack: 3248, Len: 120
Secure Sockets Layer
No.     Time            Source                 Destination            Protocol Length Info
    395 16.352270245    192.168.1.34           216.58.210.174         TCP      66      49964 → 443 [ACK] Seq=3248 Ack=3986 Win=5252
Len=0 TSval=3590746657 TSecr=3090251420
Frame 395: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3248, Ack: 3986, Len: 0
No.     Time            Source                 Destination            Protocol Length Info
    396 16.352284701    216.58.210.174         192.168.1.34           TLSv1.2  134     Application Data
Frame 396: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 3986, Ack: 3248, Len: 68
Secure Sockets Layer
No.     Time            Source                 Destination            Protocol Length Info
    397 16.352292342    192.168.1.34           216.58.210.174         TCP      66      49964 → 443 [ACK] Seq=3248 Ack=4054 Win=5252
Len=0 TSval=3590746657 TSecr=3090251420
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        Frame 397: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
        Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
        Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
        Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3248, Ack: 4054, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    398 16.379416841    192.168.1.39          224.0.0.251           IGMPv2   46      Membership Report group 224.0.0.251
        Frame 398: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
        Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 192.168.1.39, Dst: 224.0.0.251
        Internet Group Management Protocol
No.     Time            Source                Destination           Protocol Length Info
    399 16.429894214    216.58.210.174        192.168.1.34          TLSv1.2  325     Application Data
        Frame 399: 325 bytes on wire (2600 bits), 325 bytes captured (2600 bits) on interface 0
        Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
        Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 4054, Ack: 3248, Len: 259
        Secure Sockets Layer
No.     Time            Source                Destination           Protocol Length Info
    400 16.429911036    192.168.1.34          216.58.210.174        TCP      66      49964 → 443 [ACK] Seq=3248 Ack=4313 Win=5250
Len=0 TSval=3590746735 TSecr=3090251498
        Frame 400: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
        Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
        Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
        Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3248, Ack: 4313, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    401 17.199642723    192.168.1.35          192.168.1.255         UDP      77      56003 → 15600 Len=35
        Frame 401: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface 0
        Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
        Internet Protocol Version 4, Src: 192.168.1.35, Dst: 192.168.1.255
        User Datagram Protocol, Src Port: 56003, Dst Port: 15600
        Data (35 bytes)
        0000  53 45 41 52 43 48 20 42 53 44 50 2f 30 2e 31 0a   SEARCH BSDP/0.1.
        0010  44 45 56 49 43 45 3d 30 0a 53 45 52 56 49 43 45   DEVICE=0.SERVICE
        0020  3d 31 0a                                          =1.
No.     Time            Source                Destination           Protocol Length Info
    402 17.817429744    192.168.1.39          192.168.1.34          TCP      672     8009 → 44214 [PSH, ACK] Seq=4021 Ack=2086
Win=660 Len=606 TSval=42113962 TSecr=3398539514 [TCP segment of a reassembled PDU]
        Frame 402: 672 bytes on wire (5376 bits), 672 bytes captured (5376 bits) on interface 0
        Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
        Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 4021, Ack: 2086, Len: 606
No.     Time            Source                Destination           Protocol Length Info
    403 17.817508873    192.168.1.34          192.168.1.39          TCP      66      44214 → 8009 [ACK] Seq=2086 Ack=4627
Win=1444 Len=0 TSval=3398541060 TSecr=42113962
        Frame 403: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
        Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
        Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
        Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2086, Ack: 4627, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    404 17.817563078    192.168.1.39          192.168.1.34          TCP      399     8009 → 44214 [PSH, ACK] Seq=4627 Ack=2086
Win=660 Len=333 TSval=42113974 TSecr=3398539514 [TCP segment of a reassembled PDU]
        Frame 404: 399 bytes on wire (3192 bits), 399 bytes captured (3192 bits) on interface 0
        Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
        Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 4627, Ack: 2086, Len: 333
No.     Time            Source                Destination           Protocol Length Info
    405 17.817593902    192.168.1.34          192.168.1.39          TCP      66      44214 → 8009 [ACK] Seq=2086 Ack=4960
Win=1444 Len=0 TSval=3398541060 TSecr=42113974
        Frame 405: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
        Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
        Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
        Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2086, Ack: 4960, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    406 17.817615799    216.58.210.174        192.168.1.34          TLSv1.2  269     Application Data
        Frame 406: 269 bytes on wire (2152 bits), 269 bytes captured (2152 bits) on interface 0
        Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
        Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 4313, Ack: 3248, Len: 203
        Secure Sockets Layer
No.     Time            Source                Destination           Protocol Length Info
    407 17.817635956    192.168.1.34          216.58.210.174        TCP      66      49964 → 443 [ACK] Seq=3248 Ack=4516 Win=5249
Len=0 TSval=3590748122 TSecr=3090252522
        Frame 407: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
        Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
        Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
        Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3248, Ack: 4516, Len: 0
No.     Time            Source                Destination           Protocol Length Info
    408 17.817655355    192.168.1.39          192.168.1.34          TCP      1005    [TCP Spurious Retransmission] 8009 → 44214
[PSH, ACK] Seq=4021 Ack=2086 Win=660 Len=939 TSval=42114002 TSecr=3398539514 [TCP segment of a reassembled PDU]
        Frame 408: 1005 bytes on wire (8040 bits), 1005 bytes captured (8040 bits) on interface 0
        Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
        Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
        Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 4021, Ack: 2086, Len: 939
No.     Time            Source                Destination           Protocol Length Info
    409 17.817672845    192.168.1.34          192.168.1.39          TCP      78      [TCP Dup ACK 405#1] 44214 → 8009 [ACK]
Seq=2086 Ack=4960 Win=1444 Len=0 TSval=3398541060 TSecr=42114002 SLE=4021 SRE=4960
        Frame 409: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
        Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
        Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
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Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2086, Ack: 4960, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    410 17.817687584  216.58.210.174        192.168.1.34          TLSv1.2  269    [TCP Spurious Retransmission] , Application
Data
Frame 410: 269 bytes on wire (2152 bits), 269 bytes captured (2152 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 4313, Ack: 3248, Len: 203
Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    411 17.817701019  192.168.1.34          216.58.210.174        TCP      78     [TCP Dup ACK 407#1] 49964 → 443 [ACK]
Seq=3248 Ack=4516 Win=5249 Len=0 TSval=3590748123 TSecr=3090252761 SLE=4313 SRE=4516
Frame 411: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3248, Ack: 4516, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    412 17.817814607  192.168.1.35          224.0.0.7             IGMPv2   60     Membership Report group 224.0.0.7
Frame 412: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.35, Dst: 224.0.0.7
Internet Group Management Protocol
No.     Time          Source                Destination           Protocol Length Info
    413 17.980932111  192.168.1.34          239.255.255.250       SSDP     208    M-SEARCH * HTTP/1.1
Frame 413: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 35570, Dst Port: 1900
Simple Service Discovery Protocol
No.     Time          Source                Destination           Protocol Length Info
    414 17.988574105  192.168.1.35          192.168.1.34          UDP      378    39028 → 35570 Len=336
Frame 414: 378 bytes on wire (3024 bits), 378 bytes captured (3024 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.35, Dst: 192.168.1.34
User Datagram Protocol, Src Port: 39028, Dst Port: 35570
Data (336 bytes)
0000  48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d   HTTP/1.1 200 OK.
0010  0a 43 41 43 48 45 2d 43 4f 4e 54 52 4f 4c 3a 20   .CACHE-CONTROL:
0020  6d 61 78 2d 61 67 65 3d 31 38 30 30 0d 0a 44 41   max-age=1800..DA
0030  54 45 3a 20 46 72 69 2c 20 33 30 20 4e 6f 76 20   TE: Fri, 30 Nov
0040  32 30 31 38 20 30 39 3a 31 37 3a 30 37 20 47 4d   2018 09:17:07 GM
0050  54 0d 0a 45 58 54 3a 20 0d 0a 4c 4f 43 41 54 49   T..EXT: ..LOCATI
0060  4f 4e 3a 20 68 74 74 70 3a 2f 2f 31 39 32 2e 31   ON: http://192.1
0070  36 38 2e 31 2e 33 35 3a 37 36 37 38 2f 6e 73 65   68.1.35:7678/nse
0080  72 76 69 63 65 2f 0d 0a 53 45 52 56 45 52 3a 20   rvice/..SERVER:
0090  53 48 50 2c 20 55 50 6e 50 2f 31 2e 30 2c 20 53   SHP, UPnP/1.0, S
00a0  61 6d 73 75 6e 67 20 55 50 6e 50 20 53 44 4b 2f   amsung UPnP SDK/
00b0  31 2e 30 0d 0a 53 54 3a 20 75 72 6e 3a 64 69 61   1.0..ST: urn:dia
00c0  6c 2d 6d 75 6c 74 69 73 63 72 65 65 6e 2d 6f 72   l-multiscreen-or
00d0  67 3a 73 65 72 76 69 63 65 3a 64 69 61 6c 3a 31   g:service:dial:1
00e0  0d 0a 55 53 4e 3a 20 75 75 69 64 3a 33 36 39 34   ..USN: uuid:3694
00f0  36 32 31 36 2d 63 32 36 62 2d 34 62 66 38 2d 39   6216-c26b-4bf8-9
0100  30 37 35 2d 34 63 65 61 31 31 61 31 37 36 32 33   075-4cea11a17623
0110  3a 3a 75 72 6e 3a 64 69 61 6c 2d 6d 75 6c 74 69   ::urn:dial-multi
0120  73 63 72 65 65 6e 2d 6f 72 67 3a 73 65 72 76 69   screen-org:servi
0130  63 65 3a 64 69 61 6c 3a 31 0d 0a 43 6f 6e 74 65   ce:dial:1..Conte
0140  6e 74 2d 4c 65 6e 67 74 68 3a 20 30 0d 0a 0d 0a   nt-Length: 0....
No.     Time          Source                Destination           Protocol Length Info
    415 17.990620381  192.168.1.39          192.168.1.34          UDP      559    60229 → 35570 Len=517
Frame 415: 559 bytes on wire (4472 bits), 559 bytes captured (4472 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
User Datagram Protocol, Src Port: 60229, Dst Port: 35570
Data (517 bytes)
0000  48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d   HTTP/1.1 200 OK.
0010  0a 43 41 43 48 45 2d 43 4f 4e 54 52 4f 4c 3a 20   .CACHE-CONTROL:
0020  6d 61 78 2d 61 67 65 3d 31 38 30 30 0d 0a 44 41   max-age=1800..DA
0030  54 45 3a 20 46 72 69 2c 20 33 30 20 4e 6f 76 20   TE: Fri, 30 Nov
0040  32 30 31 38 20 30 39 3a 31 37 3a 30 33 20 47 4d   2018 09:17:03 GM
0050  54 0d 0a 45 58 54 3a 0d 0a 4c 4f 43 41 54 49 4f   T..EXT:..LOCATIO
0060  4e 3a 20 68 74 74 70 3a 2f 2f 31 39 32 2e 31 36   N: http://192.16
0070  38 2e 31 2e 33 39 3a 38 30 30 38 2f 73 73 64 70   8.1.39:8008/ssdp
0080  2f 64 65 76 69 63 65 2d 64 65 73 63 2e 78 6d 6c   /device-desc.xml
0090  0d 0a 4f 50 54 3a 20 22 68 74 74 70 3a 2f 2f 73   ..OPT: "http://s
00a0  63 68 65 6d 61 73 2e 75 70 6e 70 2e 6f 72 67 2f   chemas.upnp.org/
00b0  75 70 6e 70 2f 31 2f 30 2f 22 3b 20 6e 73 3d 30   upnp/1/0/"; ns=0
00c0  31 0d 0a 30 31 2d 4e 4c 53 3a 20 62 32 33 30 35   1..01-NLS: b2305
00d0  34 38 63 2d 31 64 64 31 2d 31 31 62 32 2d 61 61   48c-1dd1-11b2-aa
00e0  62 35 2d 62 30 34 37 65 65 35 33 65 66 32 33 0d   b5-b047ee53ef23.
00f0  0a 53 45 52 56 45 52 3a 20 4c 69 6e 75 78 2f 33   .SERVER: Linux/3
0100  2e 38 2e 31 33 2b 2c 20 55 50 6e 50 2f 31 2e 30   .8.13+, UPnP/1.0
0110  2c 20 50 6f 72 74 61 62 6c 65 20 53 44 4b 20 66   , Portable SDK f
0120  6f 72 20 55 50 6e 50 20 64 65 76 69 63 65 73 2f   or UPnP devices/
0130  31 2e 36 2e 31 38 0d 0a 58 2d 55 73 65 72 2d 41   1.6.18..X-User-A
0140  67 65 6e 74 3a 20 72 65 64 73 6f 6e 69 63 0d 0a   gent: redsonic..
0150  53 54 3a 20 75 72 6e 3a 64 69 61 6c 2d 6d 75 6c   ST: urn:dial-mul
0160  74 69 73 63 72 65 65 6e 2d 6f 72 67 3a 73 65 72   tiscreen-org:ser
0170  76 69 63 65 3a 64 69 61 6c 3a 31 0d 0a 55 53 4e   vice:dial:1..USN
0180  3a 20 75 75 69 64 3a 39 61 64 62 30 61 30 64 2d   : uuid:9adb0a0d-
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0190   65 30 35 38 2d 64 37 32 66 2d 36 37 37 32 2d 64   e058-d72f-6772-d
01a0   63 32 38 30 33 33 62 61 65 30 34 3a 3a 75 72 6e   c28033bae04::urn
01b0   3a 64 69 61 6c 2d 6d 75 6c 74 69 73 63 72 65 65   :dial-multiscree
01c0   6e 2d 6f 72 67 3a 73 65 72 76 69 63 65 3a 64 69   n-org:service:di
01d0   61 6c 3a 31 0d 0a 42 4f 4f 54 49 44 2e 55 50 4e   al:1..BOOTID.UPN
01e0   50 2e 4f 52 47 3a 20 31 31 37 30 0d 0a 43 4f 4e   P.ORG: 1170..CON
01f0   46 49 47 49 44 2e 55 50 4e 50 2e 4f 52 47 3a 20   FIGID.UPNP.ORG:
0200   33 0d 0a 0d 0a                                     3....
No.      Time           Source                Destination           Protocol Length Info
   416 18.738750435    216.58.210.174        192.168.1.34          TLSv1.2  232    Application Data
Frame 416: 232 bytes on wire (1856 bits), 232 bytes captured (1856 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 4516, Ack: 3248, Len: 166
Secure Sockets Layer
No.      Time           Source                Destination           Protocol Length Info
   417 18.738831230    192.168.1.34          216.58.210.174        TCP      66     49964 → 443 [ACK] Seq=3248 Ack=4682 Win=5248
Len=0 TSval=3590749044 TSecr=3090253690
Frame 417: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3248, Ack: 4682, Len: 0
No.      Time           Source                Destination           Protocol Length Info
   418 18.983523520    192.168.1.34          239.255.255.250       SSDP     208    M-SEARCH * HTTP/1.1
Frame 418: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 35570, Dst Port: 1900
Simple Service Discovery Protocol
No.      Time           Source                Destination           Protocol Length Info
   419 18.991652820    192.168.1.35          192.168.1.34          UDP      378    49391 → 35570 Len=336
Frame 419: 378 bytes on wire (3024 bits), 378 bytes captured (3024 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.35, Dst: 192.168.1.34
User Datagram Protocol, Src Port: 49391, Dst Port: 35570
Data (336 bytes)
0000   48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d   HTTP/1.1 200 OK.
0010   0a 43 41 43 48 45 2d 43 4f 4e 54 52 4f 4c 3a 20   .CACHE-CONTROL:
0020   6d 61 78 2d 61 67 65 3d 31 38 30 30 0d 0a 44 41   max-age=1800..DA
0030   54 45 3a 20 46 72 69 2c 20 33 30 20 4e 6f 76 20   TE: Fri, 30 Nov
0040   32 30 31 38 20 30 39 3a 31 37 3a 30 38 20 47 4d   2018 09:17:08 GM
0050   54 0d 0a 45 58 54 3a 20 0d 0a 4c 4f 43 41 54 49   T..EXT: ..LOCATI
0060   4f 4e 3a 20 68 74 74 70 3a 2f 2f 31 39 32 2e 31   ON: http://192.1
0070   36 38 2e 31 2e 33 35 3a 37 36 37 38 2f 6e 73 65   68.1.35:7678/nse
0080   72 76 69 63 65 2f 0d 0a 53 45 52 56 45 52 3a 20   rvice/..SERVER:
0090   53 48 50 2c 20 55 50 6e 50 2f 31 2e 30 2c 20 53   SHP, UPnP/1.0, S
00a0   61 6d 73 75 6e 67 20 55 50 6e 50 20 53 44 4b 2f   amsung UPnP SDK/
00b0   31 2e 30 0d 0a 53 54 3a 20 75 72 6e 3a 64 69 61   1.0..ST: urn:dia
00c0   6c 2d 6d 75 6c 74 69 73 63 72 65 65 6e 2d 6f 72   l-multiscreen-or
00d0   67 3a 73 65 72 76 69 63 65 3a 64 69 61 6c 3a 31   g:service:dial:1
00e0   0d 0a 55 53 4e 3a 20 75 75 69 64 3a 33 36 39 34   ..USN: uuid:3694
00f0   36 32 31 36 2d 63 32 36 62 2d 34 62 66 38 2d 39   6216-c26b-4bf8-9
0100   30 37 35 2d 34 63 65 61 31 31 61 31 37 36 32 33   075-4cea11a17623
0110   3a 3a 75 72 6e 3a 64 69 61 6c 2d 6d 75 6c 74 69   ::urn:dial-multi
0120   73 63 72 65 65 6e 2d 6f 72 67 3a 73 65 72 76 69   screen-org:servi
0130   63 65 3a 64 69 61 6c 3a 31 0d 0a 43 6f 6e 74 65   ce:dial:1..Conte
0140   6e 74 2d 4c 65 6e 67 74 68 3a 20 30 0d 0a 0d 0a   nt-Length: 0....
No.      Time           Source                Destination           Protocol Length Info
   420 18.992995349    192.168.1.39          192.168.1.34          UDP      559    39116 → 35570 Len=517
Frame 420: 559 bytes on wire (4472 bits), 559 bytes captured (4472 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
User Datagram Protocol, Src Port: 39116, Dst Port: 35570
Data (517 bytes)
0000   48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d   HTTP/1.1 200 OK.
0010   0a 43 41 43 48 45 2d 43 4f 4e 54 52 4f 4c 3a 20   .CACHE-CONTROL:
0020   6d 61 78 2d 61 67 65 3d 31 38 30 30 0d 0a 44 41   max-age=1800..DA
0030   54 45 3a 20 46 72 69 2c 20 33 30 20 4e 6f 76 20   TE: Fri, 30 Nov
0040   32 30 31 38 20 30 39 3a 31 37 3a 30 34 20 47 4d   2018 09:17:04 GM
0050   54 0d 0a 45 58 54 3a 0d 0a 4c 4f 43 41 54 49 4f   T..EXT:..LOCATIO
0060   4e 3a 20 68 74 74 70 3a 2f 2f 31 39 32 2e 31 36   N: http://192.16
0070   38 2e 31 2e 33 39 3a 38 30 30 38 2f 73 73 64 70   8.1.39:8008/ssdp
0080   2f 64 65 76 69 63 65 2d 64 65 73 63 2e 78 6d 6c   /device-desc.xml
0090   0d 0a 4f 50 54 3a 20 22 68 74 74 70 3a 2f 2f 73   ..OPT: "http://s
00a0   63 68 65 6d 61 73 2e 75 70 6e 70 2e 6f 72 67 2f   chemas.upnp.org/
00b0   75 70 6e 70 2f 31 2f 30 2f 22 3b 20 6e 73 3d 30   upnp/1/0/"; ns=0
00c0   31 0d 0a 30 31 2d 4e 4c 53 3a 20 62 32 33 30 35   1..01-NLS: b2305
00d0   34 38 63 2d 31 64 64 31 2d 31 31 62 32 2d 61 61   48c-1dd1-11b2-aa
00e0   62 35 2d 62 30 34 37 65 65 35 33 65 66 32 33 0d   b5-b047ee53ef23.
00f0   0a 53 45 52 56 45 52 3a 20 4c 69 6e 75 78 2f 33   .SERVER: Linux/3
0100   2e 38 2e 31 33 2b 2c 20 55 50 6e 50 2f 31 2e 30   .8.13+, UPnP/1.0
0110   2c 20 50 6f 72 74 61 62 6c 65 20 53 44 4b 20 66   , Portable SDK f
0120   6f 72 20 55 50 6e 50 20 64 65 76 69 63 65 73 2f   or UPnP devices/
0130   31 2e 36 2e 31 38 0d 0a 58 2d 55 73 65 72 2d 41   1.6.18..X-User-A
0140   67 65 6e 74 3a 20 72 65 64 73 6f 6e 69 63 0d 0a   gent: redsonic..
0150   53 54 3a 20 75 72 6e 3a 64 69 61 6c 2d 6d 75 6c   ST: urn:dial-mul
0160   74 69 73 63 72 65 65 6e 2d 6f 72 67 3a 73 65 72   tiscreen-org:ser
0170   76 69 63 65 3a 64 69 61 6c 3a 31 0d 0a 55 53 4e   vice:dial:1..USN
0180   3a 20 75 75 69 64 3a 39 61 64 62 30 61 30 64 2d   : uuid:9adb0a0d-
```

```
0190  65 30 35 38 2d 64 37 32 66 2d 36 37 37 32 2d 64    e058-d72f-6772-d
01a0  63 32 38 30 33 33 62 61 65 30 34 3a 3a 75 72 6e    c28033bae04::urn
01b0  3a 64 69 61 6c 2d 6d 75 6c 74 69 73 63 72 65 65    :dial-multiscree
01c0  6e 2d 6f 72 67 3a 73 65 72 76 69 63 65 3a 64 69    n-org:service:di
01d0  61 6c 3a 31 0d 0a 42 4f 4f 54 49 44 2e 55 50 4e    al:1..BOOTID.UPN
01e0  50 2e 4f 52 47 3a 20 31 31 37 30 0d 0a 43 4f 4e    P.ORG: 1170..CON
01f0  46 49 47 49 44 2e 55 50 4e 50 2e 4f 52 47 3a 20    FIGID.UPNP.ORG:
0200  33 0d 0a 0d 0a                                     3....
```

```
No.     Time           Source                Destination           Protocol Length Info
    421 19.003287936   192.168.1.35          224.0.0.251           IGMPv2   60     Membership Report group 224.0.0.251
Frame 421: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.35, Dst: 224.0.0.251
Internet Group Management Protocol
No.     Time           Source                Destination           Protocol Length Info
    422 19.043915469   SamsungE_2c:c5:12     Broadcast             ARP      60     Who has 192.168.1.1? Tell 192.168.1.35
Frame 422: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time           Source                Destination           Protocol Length Info
    423 19.660027198   192.168.1.39          192.168.1.34          TCP      657    8009 → 44214 [PSH, ACK] Seq=4960 Ack=2086
Win=660 Len=591 TSval=42114199 TSecr=3398541060 [TCP segment of a reassembled PDU]
Frame 423: 657 bytes on wire (5256 bits), 657 bytes captured (5256 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 4960, Ack: 2086, Len: 591
No.     Time           Source                Destination           Protocol Length Info
    424 19.660070382   192.168.1.34          192.168.1.39          TCP      66     44214 → 8009 [ACK] Seq=2086 Ack=5551
Win=1444 Len=0 TSval=3398542903 TSecr=42114199
Frame 424: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2086, Ack: 5551, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    425 19.967568374   192.168.1.39          192.168.1.34          TCP      384    8009 → 44214 [PSH, ACK] Seq=5551 Ack=2086
Win=660 Len=318 TSval=42114218 TSecr=3398542903 [TCP segment of a reassembled PDU]
Frame 425: 384 bytes on wire (3072 bits), 384 bytes captured (3072 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 5551, Ack: 2086, Len: 318
No.     Time           Source                Destination           Protocol Length Info
    426 19.967620457   192.168.1.34          192.168.1.39          TCP      66     44214 → 8009 [ACK] Seq=2086 Ack=5869
Win=1444 Len=0 TSval=3398543211 TSecr=42114218
Frame 426: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2086, Ack: 5869, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    427 19.967667904   216.58.210.174        192.168.1.34          TLSv1.2  276    Application Data
Frame 427: 276 bytes on wire (2208 bits), 276 bytes captured (2208 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 4682, Ack: 3248, Len: 210
Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    428 19.967682993   192.168.1.34          216.58.210.174        TCP      66     49964 → 443 [ACK] Seq=3248 Ack=4892 Win=5247
Len=0 TSval=3590750273 TSecr=3090255016
Frame 428: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3248, Ack: 4892, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    429 19.983955777   192.168.1.34          239.255.255.250       SSDP     208    M-SEARCH * HTTP/1.1
Frame 429: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 35570, Dst Port: 1900
Simple Service Discovery Protocol
No.     Time           Source                Destination           Protocol Length Info
    430 19.987767518   192.168.1.35          192.168.1.34          UDP      378    42483 → 35570 Len=336
Frame 430: 378 bytes on wire (3024 bits), 378 bytes captured (3024 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.35, Dst: 192.168.1.34
User Datagram Protocol, Src Port: 42483, Dst Port: 35570
Data (336 bytes)
0000  48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d    HTTP/1.1 200 OK.
0010  0a 43 41 43 48 45 2d 43 4f 4e 54 52 4f 4c 3a 20    .CACHE-CONTROL:
0020  6d 61 78 2d 61 67 65 3d 31 38 30 30 0d 0a 44 41    max-age=1800..DA
0030  54 45 3a 20 46 72 69 2c 20 33 30 20 4e 6f 76 20    TE: Fri, 30 Nov
0040  32 30 31 38 20 30 39 3a 31 37 3a 30 39 20 47 4d    2018 09:17:09 GM
0050  54 0d 0a 45 58 54 3a 20 0d 0a 4c 4f 43 41 54 49    T..EXT: ..LOCATI
0060  4f 4e 3a 20 68 74 74 70 3a 2f 2f 31 39 32 2e 31    ON: http://192.1
0070  36 38 2e 31 2e 33 35 3a 37 36 37 38 2f 6e 73 65    68.1.35:7678/nse
0080  72 76 69 63 65 2f 0d 0a 53 45 52 56 45 52 3a 20    rvice/..SERVER:
0090  53 48 50 2c 20 55 50 6e 50 2f 31 2e 30 2c 20 53    SHP, UPnP/1.0, S
00a0  61 6d 73 75 6e 67 20 55 50 6e 50 20 53 44 4b 2f    amsung UPnP SDK/
00b0  31 2e 30 0d 0a 53 54 3a 20 75 72 6e 3a 64 69 61    1.0..ST: urn:dia
00c0  6c 2d 6d 75 6c 74 69 73 63 72 65 65 6e 2d 6f 72    l-multiscreen-or
00d0  67 3a 73 65 72 76 69 63 65 3a 64 69 61 6c 3a 31    g:service:dial:1
```

```
00e0  0d 0a 55 53 4e 3a 20 75 75 69 64 3a 33 36 39 34    ..USN: uuid:3694
00f0  36 32 31 36 2d 63 32 36 62 2d 34 62 66 38 2d 39    6216-c26b-4bf8-9
0100  30 37 35 2d 34 63 65 61 31 31 61 31 37 36 32 33    075-4cea11a17623
0110  3a 3a 75 72 6e 3a 64 69 61 6c 2d 6d 75 6c 74 69    ::urn:dial-multi
0120  73 63 72 65 65 6e 2d 6f 72 67 3a 73 65 72 76 69    screen-org:servi
0130  63 65 3a 64 69 61 6c 3a 31 0d 0a 43 6f 6e 74 65    ce:dial:1..Conte
0140  6e 74 2d 4c 65 6e 67 74 68 3a 20 30 0d 0a 0d 0a    nt-Length: 0....
```
No.	Time	Source	Destination	Protocol	Length	Info
431	19.988555215	192.168.1.39	192.168.1.34	UDP	559	55695 → 35570 Len=517
```
Frame 431: 559 bytes on wire (4472 bits), 559 bytes captured (4472 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
User Datagram Protocol, Src Port: 55695, Dst Port: 35570
Data (517 bytes)
0000  48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d    HTTP/1.1 200 OK.
0010  0a 43 41 43 48 45 2d 43 4f 4e 54 52 4f 4c 3a 20    .CACHE-CONTROL:
0020  6d 61 78 2d 61 67 65 3d 31 38 30 30 0d 0a 44 41    max-age=1800..DA
0030  54 45 3a 20 46 72 69 2c 20 33 30 20 4e 6f 76 20    TE: Fri, 30 Nov
0040  32 30 31 38 20 30 39 3a 31 37 3a 30 35 20 47 4d    2018 09:17:05 GM
0050  54 0d 0a 45 58 54 3a 0d 0a 4c 4f 43 41 54 49 4f    T..EXT:..LOCATIO
0060  4e 3a 20 68 74 74 70 3a 2f 2f 31 39 32 2e 31 36    N: http://192.16
0070  38 2e 31 2e 33 39 3a 38 30 30 38 2f 73 73 64 70    8.1.39:8008/ssdp
0080  2f 64 65 76 69 63 65 2d 64 65 73 63 2e 78 6d 6c    /device-desc.xml
0090  0d 0a 4f 50 54 3a 20 22 68 74 74 70 3a 2f 2f 73    ..OPT: "http://s
00a0  63 68 65 6d 61 73 2e 75 70 6e 70 2e 6f 72 67 2f    chemas.upnp.org/
00b0  75 70 6e 70 2f 31 2f 30 2f 22 3b 20 6e 73 3d 30    upnp/1/0/"; ns=0
00c0  31 0d 0a 30 31 2d 4e 4c 53 3a 20 62 32 33 30 35    1..01-NLS: b2305
00d0  34 38 63 2d 31 64 64 31 2d 31 31 62 32 2d 61 61    48c-1dd1-11b2-aa
00e0  62 35 2d 62 30 34 37 65 65 35 33 65 66 32 33 0d    b5-b047ee53ef23.
00f0  0a 53 45 52 56 45 52 3a 20 4c 69 6e 75 78 2f 33    .SERVER: Linux/3
0100  2e 38 2e 31 33 2b 2c 20 55 50 6e 50 2f 31 2e 30    .8.13+, UPnP/1.0
0110  2c 20 50 6f 72 74 61 62 6c 65 20 53 44 4b 20 66    , Portable SDK f
0120  6f 72 20 55 50 6e 50 20 64 65 76 69 63 65 73 2f    or UPnP devices/
0130  31 2e 36 2e 31 38 0d 0a 58 2d 55 73 65 72 2d 41    1.6.18..X-User-A
0140  67 65 6e 74 3a 20 72 65 64 73 6f 6e 69 63 0d 0a    gent: redsonic..
0150  53 54 3a 20 75 72 6e 3a 64 69 61 6c 2d 6d 75 6c    ST: urn:dial-mul
0160  74 69 73 63 72 65 65 6e 2d 6f 72 67 3a 73 65 72    tiscreen-org:ser
0170  76 69 63 65 3a 64 69 61 6c 3a 31 0d 0a 55 53 4e    vice:dial:1..USN
0180  3a 20 75 75 69 64 3a 39 61 64 62 30 61 30 64 2d    : uuid:9adb0a0d-
0190  65 30 35 38 2d 64 37 32 66 2d 36 37 37 32 2d 64    e058-d72f-6772-d
01a0  63 32 38 30 33 33 62 61 65 30 34 3a 3a 75 72 6e    c28033bae04::urn
01b0  3a 64 69 61 6c 2d 6d 75 6c 74 69 73 63 72 65 65    :dial-multiscree
01c0  6e 2d 6f 72 67 3a 73 65 72 76 69 63 65 3a 64 69    n-org:service:di
01d0  61 6c 3a 31 0d 0a 42 4f 4f 54 49 44 2e 55 50 4e    al:1..BOOTID.UPN
01e0  50 2e 4f 52 47 3a 20 31 31 37 30 0d 0a 43 4f 4e    P.ORG: 1170..CON
01f0  46 49 47 49 44 2e 55 50 4e 50 2e 4f 52 47 3a 20    FIGID.UPNP.ORG:
0200  33 0d 0a 0d 0a                                     3....
```
No.	Time	Source	Destination	Protocol	Length	Info
432	20.277369917	192.168.1.39	192.168.1.34	TCP	673	8009 → 44214 [PSH, ACK] Seq=5869 Ack=2086
```
Win=660 Len=607 TSval=42114247 TSecr=3398543211 [TCP segment of a reassembled PDU]
Frame 432: 673 bytes on wire (5384 bits), 673 bytes captured (5384 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 5869, Ack: 2086, Len: 607
```
No.	Time	Source	Destination	Protocol	Length	Info
433	20.277395442	192.168.1.34	192.168.1.39	TCP	66	44214 → 8009 [ACK] Seq=2086 Ack=6476
```
Win=1444 Len=0 TSval=3398543520 TSecr=42114247
Frame 433: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2086, Ack: 6476, Len: 0
```
No.	Time	Source	Destination	Protocol	Length	Info
434	20.277413179	192.168.1.39	192.168.1.34	TCP	400	8009 → 44214 [PSH, ACK] Seq=6476 Ack=2086
```
Win=660 Len=334 TSval=42114263 TSecr=3398543211 [TCP segment of a reassembled PDU]
Frame 434: 400 bytes on wire (3200 bits), 400 bytes captured (3200 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 6476, Ack: 2086, Len: 334
```
No.	Time	Source	Destination	Protocol	Length	Info
435	20.277419868	192.168.1.34	192.168.1.39	TCP	66	44214 → 8009 [ACK] Seq=2086 Ack=6810
```
Win=1444 Len=0 TSval=3398543520 TSecr=42114263
Frame 435: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2086, Ack: 6810, Len: 0
```
No.	Time	Source	Destination	Protocol	Length	Info
436	20.277538635	192.168.1.33	224.0.0.251	IGMPv2	46	Membership Report group 224.0.0.251
```
Frame 436: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: Motorola_0e:a6:aa (68:c4:4d:0e:a6:aa), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.33, Dst: 224.0.0.251
Internet Group Management Protocol
```
No.	Time	Source	Destination	Protocol	Length	Info
437	20.315582153	192.168.1.34	224.0.0.251	IGMPv2	46	Membership Report group 224.0.0.251
```
Frame 437: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 224.0.0.251
Internet Group Management Protocol
```
No.	Time	Source	Destination	Protocol	Length	Info
438	20.321334593	192.168.1.34	224.0.0.251	IGMPv2	46	Membership Report group 224.0.0.251

```
    Frame 438: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 224.0.0.251
    Internet Group Management Protocol
No.     Time           Source                Destination           Protocol Length Info
    439 20.412953998   216.58.210.174        192.168.1.34          TLSv1.2  276     Application Data
    Frame 439: 276 bytes on wire (2208 bits), 276 bytes captured (2208 bits) on interface 0
    Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
    Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 4892, Ack: 3248, Len: 210
    Secure Sockets Layer
No.     Time           Source                Destination           Protocol Length Info
    440 20.413026218   192.168.1.34          216.58.210.174        TCP      66      49964 → 443 [ACK] Seq=3248 Ack=5102 Win=5246
Len=0 TSval=3590750718 TSecr=3090255482
    Frame 440: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
    Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3248, Ack: 5102, Len: 0
No.     Time           Source                Destination           Protocol Length Info
    441 20.888718983   192.168.1.39          239.255.255.250       IGMPv2   46      Membership Report group 239.255.255.250
    Frame 441: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
    Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 192.168.1.39, Dst: 239.255.255.250
    Internet Group Management Protocol
No.     Time           Source                Destination           Protocol Length Info
    442 20.984352885   192.168.1.34          239.255.255.250       SSDP     208     M-SEARCH * HTTP/1.1
    Frame 442: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits) on interface 0
    Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
    Internet Protocol Version 4, Src: 192.168.1.34, Dst: 239.255.255.250
    User Datagram Protocol, Src Port: 35570, Dst Port: 1900
    Simple Service Discovery Protocol
No.     Time           Source                Destination           Protocol Length Info
    443 20.989640595   192.168.1.35          192.168.1.34          UDP      378     41620 → 35570 Len=336
    Frame 443: 378 bytes on wire (3024 bits), 378 bytes captured (3024 bits) on interface 0
    Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 192.168.1.35, Dst: 192.168.1.34
    User Datagram Protocol, Src Port: 41620, Dst Port: 35570
    Data (336 bytes)
    0000  48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d   HTTP/1.1 200 OK.
    0010  0a 43 41 43 48 45 2d 43 4f 4e 54 52 4f 4c 3a 20   .CACHE-CONTROL:
    0020  6d 61 78 2d 61 67 65 3d 31 38 30 30 0d 0a 44 41   max-age=1800..DA
    0030  54 45 3a 20 46 72 69 2c 20 33 30 20 4e 6f 76 20   TE: Fri, 30 Nov
    0040  32 30 31 38 20 30 39 3a 31 37 3a 31 30 20 47 4d   2018 09:17:10 GM
    0050  54 0d 0a 45 58 54 3a 20 0d 0a 4c 4f 43 41 54 49   T..EXT: ..LOCATI
    0060  4f 4e 3a 20 68 74 74 70 3a 2f 2f 31 39 32 2e 31   ON: http://192.1
    0070  36 38 2e 31 2e 33 35 3a 37 36 37 38 2f 6e 73 65   68.1.35:7678/nse
    0080  72 76 69 63 65 2f 0d 0a 53 45 52 56 45 52 3a 20   rvice/..SERVER:
    0090  53 48 50 2c 20 55 50 6e 50 2f 31 2e 30 2c 20 53   SHP, UPnP/1.0, S
    00a0  61 6d 73 75 6e 67 20 55 50 6e 50 20 53 44 4b 2f   amsung UPnP SDK/
    00b0  31 2e 30 0d 0a 53 54 3a 20 75 72 6e 3a 64 69 61   1.0..ST: urn:dia
    00c0  6c 2d 6d 75 6c 74 69 73 63 72 65 65 6e 2d 6f 72   l-multiscreen-or
    00d0  67 3a 73 65 72 76 69 63 65 3a 64 69 61 6c 3a 31   g:service:dial:1
    00e0  0d 0a 55 53 4e 3a 20 75 75 69 64 3a 33 36 39 34   ..USN: uuid:3694
    00f0  36 32 31 36 2d 63 32 36 62 2d 34 62 66 38 2d 39   6216-c26b-4bf8-9
    0100  30 37 35 2d 34 63 65 61 31 31 61 31 37 36 32 33   075-4cea11a17623
    0110  3a 3a 75 72 6e 3a 64 69 61 6c 2d 6d 75 6c 74 69   ::urn:dial-multi
    0120  73 63 72 65 65 6e 2d 6f 72 67 3a 73 65 72 76 69   screen-org:servi
    0130  63 65 3a 64 69 61 6c 3a 31 0d 0a 43 6f 6e 74 65   ce:dial:1..Conte
    0140  6e 74 2d 4c 65 6e 67 74 68 3a 20 30 0d 0a 0d 0a   nt-Length: 0....
No.     Time           Source                Destination           Protocol Length Info
    444 20.989686394   192.168.1.39          192.168.1.34          UDP      559     46286 → 35570 Len=517
    Frame 444: 559 bytes on wire (4472 bits), 559 bytes captured (4472 bits) on interface 0
    Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
    Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
    User Datagram Protocol, Src Port: 46286, Dst Port: 35570
    Data (517 bytes)
    0000  48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d   HTTP/1.1 200 OK.
    0010  0a 43 41 43 48 45 2d 43 4f 4e 54 52 4f 4c 3a 20   .CACHE-CONTROL:
    0020  6d 61 78 2d 61 67 65 3d 31 38 30 30 0d 0a 44 41   max-age=1800..DA
    0030  54 45 3a 20 46 72 69 2c 20 33 30 20 4e 6f 76 20   TE: Fri, 30 Nov
    0040  32 30 31 38 20 30 39 3a 31 37 3a 30 36 20 47 4d   2018 09:17:06 GM
    0050  54 0d 0a 45 58 54 3a 0d 0a 4c 4f 43 41 54 49 4f   T..EXT:..LOCATIO
    0060  4e 3a 20 68 74 74 70 3a 2f 2f 31 39 32 2e 31 36   N: http://192.16
    0070  38 2e 31 2e 33 39 3a 38 30 30 38 2f 73 73 64 70   8.1.39:8008/ssdp
    0080  2f 64 65 76 69 63 65 2d 64 65 73 63 2e 78 6d 6c   /device-desc.xml
    0090  0d 0a 4f 50 54 3a 20 22 68 74 74 70 3a 2f 2f 73   ..OPT: "http://s
    00a0  63 68 65 6d 61 73 2e 75 70 6e 70 2e 6f 72 67 2f   chemas.upnp.org/
    00b0  75 70 6e 70 2f 31 2f 30 2f 22 3b 20 6e 73 3d 30   upnp/1/0/"; ns=0
    00c0  31 0d 0a 30 31 2d 4e 4c 53 3a 20 62 32 33 30 35   1..01-NLS: b2305
    00d0  34 38 63 2d 31 64 64 31 2d 31 31 62 32 2d 61 61   48c-1dd1-11b2-aa
    00e0  62 35 2d 62 30 34 37 65 65 35 33 65 66 32 33 0d   b5-b047ee53ef23.
    00f0  0a 53 45 52 56 45 52 3a 20 4c 69 6e 75 78 2f 33   .SERVER: Linux/3
    0100  2e 38 2e 31 33 2b 2c 20 55 50 6e 50 2f 31 2e 30   .8.13+, UPnP/1.0
    0110  2c 20 50 6f 72 74 61 62 6c 65 20 53 44 4b 20 66   , Portable SDK f
    0120  6f 72 20 55 50 6e 50 20 64 65 76 69 63 65 73 2f   or UPnP devices/
    0130  31 2e 36 2e 31 38 0d 0a 58 2d 55 73 65 72 2d 41   1.6.18..X-User-A
    0140  67 65 6e 74 3a 20 72 65 64 73 6f 6e 69 63 0d 0a   gent: redsonic..
    0150  53 54 3a 20 75 72 6e 3a 64 69 61 6c 2d 6d 75 6c   ST: urn:dial-mul
    0160  74 69 73 63 72 65 65 6e 2d 6f 72 67 3a 73 65 72   tiscreen-org:ser
```

```
0170  76 69 63 65 3a 64 69 61 6c 3a 31 0d 0a 55 53 4e   vice:dial:1..USN
0180  3a 20 75 75 69 64 3a 39 61 64 62 30 61 30 64 2d   : uuid:9adb0a0d-
0190  65 30 35 38 2d 64 37 32 66 2d 36 37 37 32 2d 64   e058-d72f-6772-d
01a0  63 32 38 30 33 33 62 61 65 30 34 3a 3a 75 72 6e   c28033bae04::urn
01b0  3a 64 69 61 6c 2d 6d 75 6c 74 69 73 63 72 65 65   :dial-multiscree
01c0  6e 2d 6f 72 67 3a 73 65 72 76 69 63 65 3a 64 69   n-org:service:di
01d0  61 6c 3a 31 0d 0a 42 4f 4f 54 49 44 2e 55 50 4e   al:1..BOOTID.UPN
01e0  50 2e 4f 52 47 3a 20 31 31 37 30 0d 0a 43 4f 4e   P.ORG: 1170..CON
01f0  46 49 47 49 44 2e 55 50 4e 50 2e 4f 52 47 3a 20   FIGID.UPNP.ORG:
0200  33 0d 0a 0d 0a                                    3....
```

No.	Time	Source	Destination	Protocol	Length	Info
445	21.193920247	SamsungE_2c:c5:12	Broadcast	ARP	60	Who has 192.168.1.1? Tell 192.168.1.35

Frame 445: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
446	21.197061568	192.168.1.39	192.168.1.34	TCP	694	8009 → 44214 [PSH, ACK] Seq=6810 Ack=2086

Win=660 Len=628 TSval=42114354 TSecr=3398543520 [TCP segment of a reassembled PDU]
Frame 446: 694 bytes on wire (5552 bits), 694 bytes captured (5552 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 6810, Ack: 2086, Len: 628

No.	Time	Source	Destination	Protocol	Length	Info
447	21.197111323	192.168.1.34	192.168.1.39	TCP	66	44214 → 8009 [ACK] Seq=2086 Ack=7438

Win=1444 Len=0 TSval=3398544440 TSecr=42114354
Frame 447: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2086, Ack: 7438, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
448	21.503477778	192.168.1.33	239.255.255.250	IGMPv2	46	Membership Report group 239.255.255.250

Frame 448: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: Motorola_0e:a6:aa (68:c4:4d:0e:a6:aa), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.33, Dst: 239.255.255.250
Internet Group Management Protocol

No.	Time	Source	Destination	Protocol	Length	Info
449	21.503713817	192.168.1.39	192.168.1.34	TCP	402	8009 → 44214 [PSH, ACK] Seq=7438 Ack=2086

Win=660 Len=336 TSval=42114376 TSecr=3398544440 [TCP segment of a reassembled PDU]
Frame 449: 402 bytes on wire (3216 bits), 402 bytes captured (3216 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 7438, Ack: 2086, Len: 336

No.	Time	Source	Destination	Protocol	Length	Info
450	21.503787820	192.168.1.34	192.168.1.39	TCP	66	44214 → 8009 [ACK] Seq=2086 Ack=7774

Win=1444 Len=0 TSval=3398544747 TSecr=42114376
Frame 450: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2086, Ack: 7774, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
451	21.602720811	192.168.1.39	192.168.1.34	TCP	189	8009 → 44214 [PSH, ACK] Seq=7774 Ack=2086

Win=660 Len=123 TSval=42114397 TSecr=3398544747 [TCP segment of a reassembled PDU]
Frame 451: 189 bytes on wire (1512 bits), 189 bytes captured (1512 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 7774, Ack: 2086, Len: 123

No.	Time	Source	Destination	Protocol	Length	Info
452	21.602784991	192.168.1.34	192.168.1.39	TCP	66	44214 → 8009 [ACK] Seq=2086 Ack=7897

Win=1444 Len=0 TSval=3398544846 TSecr=42114397
Frame 452: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2086, Ack: 7897, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
453	21.603435948	192.168.1.34	192.168.1.39	TCP	183	44214 → 8009 [PSH, ACK] Seq=2086 Ack=7897

Win=1444 Len=117 TSval=3398544846 TSecr=42114397 [TCP segment of a reassembled PDU]
Frame 453: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2086, Ack: 7897, Len: 117

No.	Time	Source	Destination	Protocol	Length	Info
454	21.605877088	192.168.1.39	192.168.1.34	TCP	66	8009 → 44214 [ACK] Seq=7897 Ack=2203 Win=660

Len=0 TSval=42114397 TSecr=3398544846
Frame 454: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 7897, Ack: 2203, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
455	21.616404742	216.58.210.174	192.168.1.34	TLSv1.2	301	Application Data

Frame 455: 301 bytes on wire (2408 bits), 301 bytes captured (2408 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 216.58.210.174, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 49964, Seq: 5102, Ack: 3248, Len: 235
Secure Sockets Layer

No.	Time	Source	Destination	Protocol	Length	Info
456	21.616467329	192.168.1.34	216.58.210.174	TCP	66	49964 → 443 [ACK] Seq=3248 Ack=5337 Win=5245

Len=0 TSval=3590751921 TSecr=3090256685
Frame 456: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)

```
     Internet Protocol Version 4, Src: 192.168.1.34, Dst: 216.58.210.174
     Transmission Control Protocol, Src Port: 49964, Dst Port: 443, Seq: 3248, Ack: 5337, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    457 22.363769316   192.168.1.34          192.168.1.39          TCP      66     55850 → 8008 [ACK] Seq=1 Ack=1 Win=247 Len=0
TSval=3398545607 TSecr=42109968
     Frame 457: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
     Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
     Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
     Transmission Control Protocol, Src Port: 55850, Dst Port: 8008, Seq: 1, Ack: 1, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    458 22.371874293   192.168.1.39          192.168.1.34          TCP      66     [TCP ACKed unseen segment] 8008 → 55850
[ACK] Seq=1 Ack=2 Win=243 Len=0 TSval=42114474 TSecr=3398503888
     Frame 458: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
     Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 8008, Dst Port: 55850, Seq: 1, Ack: 2, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    459 24.574680437   192.168.1.1           224.0.0.1             IGMPv2   46     Membership Query, general
     Frame 459: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 192.168.1.1, Dst: 224.0.0.1
     Internet Group Management Protocol
No.     Time          Source                Destination           Protocol Length Info
    460 24.628703900   fe80::e241:36ff:fe69:7a20 ff02::1           ICMPv6   94     Router Advertisement from
e0:41:36:69:7a:20
     Frame 460: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 6, Src: fe80::e241:36ff:fe69:7a20, Dst: ff02::1
     Internet Control Message Protocol v6
No.     Time          Source                Destination           Protocol Length Info
    461 25.193581746   SamsungE_2c:c5:12     Broadcast             ARP      60     Who has 192.168.1.1? Tell 192.168.1.35
     Frame 461: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
     Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
     Address Resolution Protocol (request)
No.     Time          Source                Destination           Protocol Length Info
    462 25.577612412   192.168.1.34          74.125.4.23           TLSv1.2  1207   Application Data
     Frame 462: 1207 bytes on wire (9656 bits), 1207 bytes captured (9656 bits) on interface 0
     Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
     Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
     Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 3498, Ack: 636317, Len: 1141
     Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    463 25.596811488   74.125.4.23           192.168.1.34          TCP      66     443 → 51526 [ACK] Seq=636317 Ack=4639
Win=237 Len=0 TSval=1850003473 TSecr=1445140210
     Frame 463: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 636317, Ack: 4639, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    464 25.597702457   74.125.4.23           192.168.1.34          TLSv1.2  1462   Application Data
     Frame 464: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 636317, Ack: 4639, Len: 1396
     Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    465 25.598534122   74.125.4.23           192.168.1.34          TCP      4254   443 → 51526 [ACK] Seq=637713 Ack=4639
Win=237 Len=4188 TSval=1850003474 TSecr=1445140210 [TCP segment of a reassembled PDU]
     Frame 465: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 637713, Ack: 4639, Len: 4188
No.     Time          Source                Destination           Protocol Length Info
    466 25.599623331   74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=641901 Ack=4639
Win=237 Len=5584 TSval=1850003474 TSecr=1445140210 [TCP segment of a reassembled PDU]
     Frame 466: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 641901, Ack: 4639, Len: 5584
No.     Time          Source                Destination           Protocol Length Info
    467 25.599967949   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=4639 Ack=647485
Win=6748 Len=0 TSval=1445140232 TSecr=1850003474
     Frame 467: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
     Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
     Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
     Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 4639, Ack: 647485, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    468 25.600703494   74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=647485 Ack=4639
Win=237 Len=5584 TSval=1850003474 TSecr=1445140210 [TCP segment of a reassembled PDU]
     Frame 468: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
     Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
     Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
     Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 647485, Ack: 4639, Len: 5584
No.     Time          Source                Destination           Protocol Length Info
    469 25.600851852   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=4639 Ack=653069
Win=6748 Len=0 TSval=1445140233 TSecr=1850003474
     Frame 469: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
     Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
     Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
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    Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 4639, Ack: 653069, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    470 25.602342914   74.125.4.23           192.168.1.34          TLSv1.2  5650   Application Data [TCP segment of a
reassembled PDU]
Frame 470: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 653069, Ack: 4639, Len: 5584
[5 Reassembled TCP Segments (16413 bytes): #464(486), #465(4188), #466(5584), #468(5584), #470(571)]
Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    471 25.602416167   74.125.4.23           192.168.1.34          TCP      2858   443 → 51526 [ACK] Seq=658653 Ack=4639
Win=237 Len=2792 TSval=1850003475 TSecr=1445140210 [TCP segment of a reassembled PDU]
Frame 471: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 658653, Ack: 4639, Len: 2792
No.     Time          Source                Destination           Protocol Length Info
    472 25.602607497   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=4639 Ack=661445
Win=6748 Len=0 TSval=1445140235 TSecr=1850003475
Frame 472: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 4639, Ack: 661445, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    473 25.603449322   74.125.4.23           192.168.1.34          TCP      2858   443 → 51526 [ACK] Seq=661445 Ack=4639
Win=237 Len=2792 TSval=1850003475 TSecr=1445140210 [TCP segment of a reassembled PDU]
Frame 473: 2858 bytes on wire (22864 bits), 2858 bytes captured (22864 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 661445, Ack: 4639, Len: 2792
No.     Time          Source                Destination           Protocol Length Info
    474 25.603496935   74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=664237 Ack=4639
Win=237 Len=5584 TSval=1850003476 TSecr=1445140210 [TCP segment of a reassembled PDU]
Frame 474: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 664237, Ack: 4639, Len: 5584
No.     Time          Source                Destination           Protocol Length Info
    475 25.604614884   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=4639 Ack=669821
Win=6748 Len=0 TSval=1445140237 TSecr=1850003475
Frame 475: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 4639, Ack: 669821, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    476 25.607619912   74.125.4.23           192.168.1.34          TLSv1.2  5650   Application Data [TCP segment of a
reassembled PDU]
Frame 476: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 669821, Ack: 4639, Len: 5584
[5 Reassembled TCP Segments (16413 bytes): #470(5013), #471(2792), #473(2792), #474(5584), #476(232)]
Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    477 25.607712684   74.125.4.23           192.168.1.34          TCP      5650   443 → 51526 [ACK] Seq=675405 Ack=4639
Win=237 Len=5584 TSval=1850003478 TSecr=1445140210 [TCP segment of a reassembled PDU]
Frame 477: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 675405, Ack: 4639, Len: 5584
No.     Time          Source                Destination           Protocol Length Info
    478 25.607799221   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=4639 Ack=680989
Win=6748 Len=0 TSval=1445140240 TSecr=1850003477
Frame 478: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 4639, Ack: 680989, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    479 25.607903274   74.125.4.23           192.168.1.34          TLSv1.2  5650   Application Data [TCP segment of a
reassembled PDU]
Frame 479: 5650 bytes on wire (45200 bits), 5650 bytes captured (45200 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 680989, Ack: 4639, Len: 5584
[3 Reassembled TCP Segments (16413 bytes): #476(5352), #477(5584), #479(5477)]
Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    480 25.607942047   74.125.4.23           192.168.1.34          TCP      1462   443 → 51526 [ACK] Seq=686573 Ack=4639
Win=237 Len=1396 TSval=1850003480 TSecr=1445140210 [TCP segment of a reassembled PDU]
Frame 480: 1462 bytes on wire (11696 bits), 1462 bytes captured (11696 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 686573, Ack: 4639, Len: 1396
No.     Time          Source                Destination           Protocol Length Info
    481 25.608037980   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=4639 Ack=687969
Win=6748 Len=0 TSval=1445140240 TSecr=1850003479
Frame 481: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
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    Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 4639, Ack: 687969, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    482 25.609747221   74.125.4.23           192.168.1.34          TCP      4254   443 → 51526 [ACK] Seq=687969 Ack=4639
Win=237 Len=4188 TSval=1850003480 TSecr=1445140210 [TCP segment of a reassembled PDU]
Frame 482: 4254 bytes on wire (34032 bits), 4254 bytes captured (34032 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 687969, Ack: 4639, Len: 4188
No.     Time          Source                Destination           Protocol Length Info
    483 25.609831153   74.125.4.23           192.168.1.34          TLSv1.2  10788  Application Data
Frame 483: 10788 bytes on wire (86304 bits), 10788 bytes captured (86304 bits) on interface 0
Ethernet II, Src: Mitrasta_69:7a:20 (e0:41:36:69:7a:20), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 74.125.4.23, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 443, Dst Port: 51526, Seq: 692157, Ack: 4639, Len: 10722
[4 Reassembled TCP Segments (16413 bytes): #479(107), #480(1396), #482(4188), #483(10722)]
Secure Sockets Layer
No.     Time          Source                Destination           Protocol Length Info
    484 25.610064211   192.168.1.34          74.125.4.23           TCP      66     51526 → 443 [ACK] Seq=4639 Ack=702879
Win=6748 Len=0 TSval=1445140242 TSecr=1850003480
Frame 484: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Mitrasta_69:7a:20 (e0:41:36:69:7a:20)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 74.125.4.23
Transmission Control Protocol, Src Port: 51526, Dst Port: 443, Seq: 4639, Ack: 702879, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    485 25.639298525   192.168.1.39          192.168.1.34          TCP      66     [TCP Keep-Alive] [TCP ACKed unseen segment]
8008 → 55850 [ACK] Seq=0 Ack=2 Win=243 Len=0 TSval=42114801 TSecr=3398503888
Frame 485: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8008, Dst Port: 55850, Seq: 0, Ack: 2, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    486 25.639336595   192.168.1.34          192.168.1.39          TCP      66     [TCP Previous segment not captured] 55850 →
8008 [ACK] Seq=2 Ack=1 Win=247 Len=0 TSval=3398548883 TSecr=42114474
Frame 486: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 55850, Dst Port: 8008, Seq: 2, Ack: 1, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    487 25.691803931   192.168.1.34          224.0.0.251           IGMPv2   46     Membership Report group 224.0.0.251
Frame 487: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: IPv4mcast_fb (01:00:5e:00:00:fb)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 224.0.0.251
Internet Group Management Protocol
No.     Time          Source                Destination           Protocol Length Info
    488 25.697697795   192.168.1.34          224.0.0.251           IGMPv2   46     Membership Report group 224.0.0.251
Frame 488: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 224.0.0.251
Internet Group Management Protocol
No.     Time          Source                Destination           Protocol Length Info
    489 26.417671415   192.168.1.35          224.0.0.7             IGMPv2   60     Membership Report group 224.0.0.7
Frame 489: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.35, Dst: 224.0.0.7
Internet Group Management Protocol
No.     Time          Source                Destination           Protocol Length Info
    490 26.604014777   192.168.1.34          192.168.1.39          TCP      183    44214 → 8009 [PSH, ACK] Seq=2203 Ack=7897
Win=1444 Len=117 TSval=3398549847 TSecr=42114397 [TCP segment of a reassembled PDU]
Frame 490: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2203, Ack: 7897, Len: 117
No.     Time          Source                Destination           Protocol Length Info
    491 26.612921869   192.168.1.39          192.168.1.34          TCP      66     8009 → 44214 [ACK] Seq=7897 Ack=2320 Win=660
Len=0 TSval=42114898 TSecr=3398549847
Frame 491: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 7897, Ack: 2320, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    492 26.613594886   192.168.1.39          192.168.1.34          TCP      185    8009 → 44214 [PSH, ACK] Seq=7897 Ack=2320
Win=660 Len=119 TSval=42114898 TSecr=3398549847 [TCP segment of a reassembled PDU]
Frame 492: 185 bytes on wire (1480 bits), 185 bytes captured (1480 bits) on interface 0
Ethernet II, Src: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.39, Dst: 192.168.1.34
Transmission Control Protocol, Src Port: 8009, Dst Port: 44214, Seq: 7897, Ack: 2320, Len: 119
No.     Time          Source                Destination           Protocol Length Info
    493 26.655631555   192.168.1.34          192.168.1.39          TCP      66     44214 → 8009 [ACK] Seq=2320 Ack=8016
Win=1444 Len=0 TSval=3398549899 TSecr=42114898
Frame 493: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b), Dst: Azurewav_9c:a9:5a (6c:ad:f8:9c:a9:5a)
Internet Protocol Version 4, Src: 192.168.1.34, Dst: 192.168.1.39
Transmission Control Protocol, Src Port: 44214, Dst Port: 8009, Seq: 2320, Ack: 8016, Len: 0
No.     Time          Source                Destination           Protocol Length Info
    494 27.029303036   SamsungE_2c:c5:12     Broadcast             ARP      60     Who has 192.168.1.1? Tell 192.168.1.35
Frame 494: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.     Time          Source                Destination           Protocol Length Info
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    495 28.261603317   192.168.1.33        224.0.0.251         IGMPv2   46     Membership Report group 224.0.0.251
Frame 495: 46 bytes on wire (368 bits), 46 bytes captured (368 bits) on interface 0
Ethernet II, Src: Motorola_0e:a6:aa (68:c4:4d:0e:a6:aa), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.33, Dst: 224.0.0.251
Internet Group Management Protocol
No.    Time          Source              Destination         Protocol Length Info
    496 28.875634159   192.168.1.35        239.255.255.250     IGMPv2   60     Membership Report group 239.255.255.250
Frame 496: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: SamsungE_2c:c5:12 (38:01:95:2c:c5:12), Dst: LiteonTe_f2:0f:5b (cc:b0:da:f2:0f:5b)
Internet Protocol Version 4, Src: 192.168.1.35, Dst: 239.255.255.250
Internet Group Management Protocol
```