No.	Time	Source	Destination	Protocol	Length	Info
1004	2021-03-04 23:17:07.574172	192.168.95.64	208.67.222.222	DNS	75	

Standard query 0x6f75 A doh.opendns.com
Frame 1004: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 208.67.222.222
User Datagram Protocol, Src Port: 16020, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0x6f75
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
    [Response In: 1106]

No.	Time	Source	Destination	Protocol	Length	Info
1005	2021-03-04 23:17:07.577689	104.16.45.99	192.168.95.64	TLSv1.3	1440	

Continuation Data
Frame 1005: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 315204, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1006	2021-03-04 23:17:07.582205	104.16.45.99	192.168.95.64	TLSv1.3	1440	

Continuation Data
Frame 1006: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 316590, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1007	2021-03-04 23:17:07.582605	192.168.95.64	104.16.45.99	TCP	54	

55543 → 443 [ACK] Seq=2109 Ack=317976 Win=4194240 Len=0
Frame 1007: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 104.16.45.99
Transmission Control Protocol, Src Port: 55543, Dst Port: 443, Seq: 2109, Ack: 317976, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1008	2021-03-04 23:17:07.584041	104.16.45.99	192.168.95.64	TLSv1.3	1440	

Continuation Data
Frame 1008: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64

Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 317976, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1009	2021-03-04 23:17:07.584908	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1009: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 319362, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1010	2021-03-04 23:17:07.585142	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1010: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 320748, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1011	2021-03-04 23:17:07.585410	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1011: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 322134, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1012	2021-03-04 23:17:07.585415	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1012: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 323520, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1013	2021-03-04 23:17:07.585418	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1013: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64

Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 324906, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1014	2021-03-04 23:17:07.585420	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1014: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 326292, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1015	2021-03-04 23:17:07.585801	192.168.95.64	104.16.45.99	TCP	54 55543 → 443 [ACK] Seq=2109 Ack=327678 Win=4194240 Len=0

Frame 1015: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 104.16.45.99
Transmission Control Protocol, Src Port: 55543, Dst Port: 443, Seq: 2109, Ack: 327678, Len: 0

No.	Time	Source	Destination	Protocol	Length Info
1016	2021-03-04 23:17:07.588566	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1016: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 327678, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1017	2021-03-04 23:17:07.588754	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1017: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 329064, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1018	2021-03-04 23:17:07.589220	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1018: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 330450, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1019	2021-03-04 23:17:07.589226	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1019: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 331836, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1020	2021-03-04 23:17:07.589228	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1020: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 333222, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1021	2021-03-04 23:17:07.589231	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1021: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 334608, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1022	2021-03-04 23:17:07.589317	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1022: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 335994, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1023	2021-03-04 23:17:07.589321	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1023: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 337380, Ack: 2109, Len: 1386
Transport Layer Security

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No.     Time                         Source              Destination         Protocol
Length Info
   1024 2021-03-04 23:17:07.589447   104.16.45.99        192.168.95.64       TLSv1.3   1440
Continuation Data
Frame 1024: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 338766, Ack: 2109, Len:
1386
Transport Layer Security
No.     Time                         Source              Destination         Protocol
Length Info
   1025 2021-03-04 23:17:07.589451   104.16.45.99        192.168.95.64       TLSv1.3   1440
Continuation Data
Frame 1025: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 340152, Ack: 2109, Len:
1386
Transport Layer Security
No.     Time                         Source              Destination         Protocol
Length Info
   1026 2021-03-04 23:17:07.590044   192.168.95.64       104.16.45.99        TCP       54
55543 → 443 [ACK] Seq=2109 Ack=341538 Win=4194240 Len=0
Frame 1026: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:
25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 104.16.45.99
Transmission Control Protocol, Src Port: 55543, Dst Port: 443, Seq: 2109, Ack: 341538, Len: 0
No.     Time                         Source              Destination         Protocol
Length Info
   1027 2021-03-04 23:17:07.591074   104.16.45.99        192.168.95.64       TLSv1.3   1440
Continuation Data
Frame 1027: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 341538, Ack: 2109, Len:
1386
Transport Layer Security
No.     Time                         Source              Destination         Protocol
Length Info
   1028 2021-03-04 23:17:07.591244   104.16.45.99        192.168.95.64       TLSv1.3   1440
Continuation Data
Frame 1028: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 342924, Ack: 2109, Len:
1386
Transport Layer Security
No.     Time                         Source              Destination         Protocol
Length Info
   1029 2021-03-04 23:17:07.591395   192.168.95.64       104.16.45.99        TCP       54
55543 → 443 [ACK] Seq=2109 Ack=344310 Win=4194240 Len=0
```

Frame 1029: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 104.16.45.99
Transmission Control Protocol, Src Port: 55543, Dst Port: 443, Seq: 2109, Ack: 344310, Len: 0

No.	Time	Source	Destination	Protocol	Length Info
1030	2021-03-04 23:17:07.591829	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1030: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 344310, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1031	2021-03-04 23:17:07.591835	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1031: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 345696, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1032	2021-03-04 23:17:07.591838	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1032: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 347082, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1033	2021-03-04 23:17:07.591840	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1033: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 348468, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1034	2021-03-04 23:17:07.591843	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1034: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)

Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 349854, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1035	2021-03-04 23:17:07.591846	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1035: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 351240, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1036	2021-03-04 23:17:07.591989	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1036: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 352626, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1037	2021-03-04 23:17:07.592128	192.168.95.64	104.16.45.99	TCP	54 55543 → 443 [ACK] Seq=2109 Ack=354012 Win=4194240 Len=0

Frame 1037: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 104.16.45.99
Transmission Control Protocol, Src Port: 55543, Dst Port: 443, Seq: 2109, Ack: 354012, Len: 0

No.	Time	Source	Destination	Protocol	Length Info
1038	2021-03-04 23:17:07.592639	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1038: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 354012, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1039	2021-03-04 23:17:07.593087	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1039: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 355398, Ack: 2109, Len: 1386
Transport Layer Security

```
No.     Time                          Source            Destination          Protocol
Length Info
    1040 2021-03-04 23:17:07.593410    104.16.45.99      192.168.95.64        TLSv1.3  1440
Continuation Data
Frame 1040: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 356784, Ack: 2109, Len:
1386
Transport Layer Security
No.     Time                          Source            Destination          Protocol
Length Info
    1041 2021-03-04 23:17:07.593416    104.16.45.99      192.168.95.64        TLSv1.3  1440
Continuation Data
Frame 1041: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 358170, Ack: 2109, Len:
1386
Transport Layer Security
No.     Time                          Source            Destination          Protocol
Length Info
    1042 2021-03-04 23:17:07.593419    104.16.45.99      192.168.95.64        TLSv1.3  1440
Continuation Data
Frame 1042: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 359556, Ack: 2109, Len:
1386
Transport Layer Security
No.     Time                          Source            Destination          Protocol
Length Info
    1043 2021-03-04 23:17:07.593421    104.16.45.99      192.168.95.64        TLSv1.3  1440
Continuation Data
Frame 1043: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 360942, Ack: 2109, Len:
1386
Transport Layer Security
No.     Time                          Source            Destination          Protocol
Length Info
    1044 2021-03-04 23:17:07.593467    192.168.95.64     104.16.45.99         TCP      54
55543 → 443 [ACK] Seq=2109 Ack=356784 Win=4194240 Len=0
Frame 1044: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:
25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 104.16.45.99
Transmission Control Protocol, Src Port: 55543, Dst Port: 443, Seq: 2109, Ack: 356784, Len: 0
No.     Time                          Source            Destination          Protocol
Length Info
    1045 2021-03-04 23:17:07.593542    104.16.45.99      192.168.95.64        TLSv1.3  1440
Continuation Data
```

Frame 1045: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 362328, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1046	2021-03-04 23:17:07.593553	104.16.45.99	192.168.95.64	TLSv1.3	1440	

Continuation Data
Frame 1046: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 363714, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1047	2021-03-04 23:17:07.593691	192.168.95.64	104.16.45.99	TCP	54	

55543 → 443 [ACK] Seq=2109 Ack=365100 Win=4194240 Len=0
Frame 1047: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 104.16.45.99
Transmission Control Protocol, Src Port: 55543, Dst Port: 443, Seq: 2109, Ack: 365100, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1048	2021-03-04 23:17:07.596546	192.168.95.64	172.217.168.206	TLSv1.2	186	

[TCP Previous segment not captured] , Application Data
Frame 1048: 186 bytes on wire (1488 bits), 186 bytes captured (1488 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 172.217.168.206
Transmission Control Protocol, Src Port: 55422, Dst Port: 443, Seq: 2, Ack: 1, Len: 120
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1049	2021-03-04 23:17:07.596641	192.168.95.64	172.217.168.206	TLSv1.2	105	

Application Data
Frame 1049: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 172.217.168.206
Transmission Control Protocol, Src Port: 55422, Dst Port: 443, Seq: 122, Ack: 1, Len: 39
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1050	2021-03-04 23:17:07.596705	192.168.95.64	172.217.168.206	TCP	1440	

55422 → 443 [ACK] Seq=161 Ack=1 Win=2048 Len=1374 TSval=818321072 TSecr=863989038 [TCP segment of a reassembled PDU]
Frame 1050: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 172.217.168.206
Transmission Control Protocol, Src Port: 55422, Dst Port: 443, Seq: 161, Ack: 1, Len: 1374

```
No.     Time                        Source              Destination            Protocol
Length Info
    1051 2021-03-04 23:17:07.596706    192.168.95.64       172.217.168.206       TLSv1.2  196
Application Data
Frame 1051: 196 bytes on wire (1568 bits), 196 bytes captured (1568 bits) on interface en0, id
0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:
25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 172.217.168.206
Transmission Control Protocol, Src Port: 55422, Dst Port: 443, Seq: 1535, Ack: 1, Len: 130
[2 Reassembled TCP Segments (1504 bytes): #1050(1374), #1051(130)]
Transport Layer Security
No.     Time                        Source              Destination            Protocol
Length Info
    1052 2021-03-04 23:17:07.597805    104.16.45.99        192.168.95.64         TLSv1.3  1440
Continuation Data
Frame 1052: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 365100, Ack: 2109, Len:
1386
Transport Layer Security
No.     Time                        Source              Destination            Protocol
Length Info
    1053 2021-03-04 23:17:07.597997    104.16.45.99        192.168.95.64         TLSv1.3  1440
Continuation Data
Frame 1053: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 366486, Ack: 2109, Len:
1386
Transport Layer Security
No.     Time                        Source              Destination            Protocol
Length Info
    1054 2021-03-04 23:17:07.598367    192.168.95.64       104.16.45.99          TCP      54
55543 → 443 [ACK] Seq=2109 Ack=367872 Win=4194240 Len=0
Frame 1054: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:
25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 104.16.45.99
Transmission Control Protocol, Src Port: 55543, Dst Port: 443, Seq: 2109, Ack: 367872, Len: 0
No.     Time                        Source              Destination            Protocol
Length Info
    1055 2021-03-04 23:17:07.598561    104.16.45.99        192.168.95.64         TLSv1.3  1440
Continuation Data
Frame 1055: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 367872, Ack: 2109, Len:
1386
Transport Layer Security
No.     Time                        Source              Destination            Protocol
Length Info
    1056 2021-03-04 23:17:07.598566    104.16.45.99        192.168.95.64         TLSv1.3  1440
Continuation Data
```

Frame 1056: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 369258, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1057	2021-03-04 23:17:07.598867	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1057: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 370644, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1058	2021-03-04 23:17:07.598871	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1058: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 372030, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1059	2021-03-04 23:17:07.598873	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1059: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 373416, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1060	2021-03-04 23:17:07.599046	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1060: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 374802, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length	Info
1061	2021-03-04 23:17:07.599698	104.16.45.99	192.168.95.64	TLSv1.3	1440	Continuation Data

Frame 1061: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 376188, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1062	2021-03-04 23:17:07.599702	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1062: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 377574, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1063	2021-03-04 23:17:07.599704	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1063: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 378960, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1064	2021-03-04 23:17:07.599706	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1064: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 380346, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1065	2021-03-04 23:17:07.599816	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1065: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 381732, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1066	2021-03-04 23:17:07.599820	104.16.45.99	192.168.95.64	TLSv1.3	1440 Continuation Data

Frame 1066: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 383118, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1067	2021-03-04 23:17:07.599957	192.168.95.64	104.16.45.99	TCP	54

55543 → 443 [ACK] Seq=2109 Ack=381732 Win=4194240 Len=0
Frame 1067: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 104.16.45.99
Transmission Control Protocol, Src Port: 55543, Dst Port: 443, Seq: 2109, Ack: 381732, Len: 0

No.	Time	Source	Destination	Protocol	Length Info
1068	2021-03-04 23:17:07.600179	104.16.45.99	192.168.95.64	TLSv1.3	1440

Continuation Data
Frame 1068: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 384504, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1069	2021-03-04 23:17:07.600181	104.16.45.99	192.168.95.64	TLSv1.3	1440

Continuation Data
Frame 1069: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 385890, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1070	2021-03-04 23:17:07.600184	104.16.45.99	192.168.95.64	TLSv1.3	1440

Continuation Data
Frame 1070: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 387276, Ack: 2109, Len: 1386
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1071	2021-03-04 23:17:07.600185	104.16.45.99	192.168.95.64	TLSv1.3	688

Continuation Data
Frame 1071: 688 bytes on wire (5504 bits), 688 bytes captured (5504 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)

Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 388662, Ack: 2109, Len: 634
Transport Layer Security

No.	Time	Source	Destination	Protocol	Length Info
1072	2021-03-04 23:17:07.600187	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=389296 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1072: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 389296, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1073	2021-03-04 23:17:07.600990	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=390682 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1073: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 390682, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1074	2021-03-04 23:17:07.600994	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=392068 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1074: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 392068, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1075	2021-03-04 23:17:07.601270	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=393454 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1075: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 393454, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1076	2021-03-04 23:17:07.601275	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=394840 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1076: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 394840, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info

      1077 2021-03-04 23:17:07.601278   104.16.45.99   192.168.95.64   TCP   1440
443 → 55543 [ACK] Seq=396226 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1077: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 396226, Ack: 2109, Len:
1386
No.   Time   Source   Destination   Protocol
Length Info
      1078 2021-03-04 23:17:07.601281   104.16.45.99   192.168.95.64   TCP   1440
443 → 55543 [ACK] Seq=397612 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1078: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 397612, Ack: 2109, Len:
1386
No.   Time   Source   Destination   Protocol
Length Info
      1079 2021-03-04 23:17:07.601284   104.16.45.99   192.168.95.64   TCP   1440
443 → 55543 [ACK] Seq=398998 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1079: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 398998, Ack: 2109, Len:
1386
No.   Time   Source   Destination   Protocol
Length Info
      1080 2021-03-04 23:17:07.601501   104.16.45.99   192.168.95.64   TCP   1440
443 → 55543 [ACK] Seq=400384 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1080: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 400384, Ack: 2109, Len:
1386
No.   Time   Source   Destination   Protocol
Length Info
      1081 2021-03-04 23:17:07.601505   104.16.45.99   192.168.95.64   TCP   1440
443 → 55543 [ACK] Seq=401770 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1081: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 401770, Ack: 2109, Len:
1386
No.   Time   Source   Destination   Protocol
Length Info
      1082 2021-03-04 23:17:07.601508   104.16.45.99   192.168.95.64   TCP   1440
443 → 55543 [PSH, ACK] Seq=403156 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled
PDU]
Frame 1082: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0

Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 403156, Ack: 2109, Len:
1386

No.	Time	Source	Destination	Protocol
Length	Info			
1083	2021-03-04 23:17:07.601510	104.16.45.99	192.168.95.64	TLSv1.3	1440

Application Data [TCP segment of a reassembled PDU]
Frame 1083: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 404542, Ack: 2109, Len:
1386
[12 Reassembled TCP Segments (16406 bytes): #1072(1386), #1073(1386), #1074(1386), #1075(1386),
#1076(1386), #1077(1386), #1078(1386), #1079(1386), #1080(1386), #1081(1386), #1082(1386),
#1083(1160)]
Transport Layer Security

No.	Time	Source	Destination	Protocol
Length	Info			
1084	2021-03-04 23:17:07.601512	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=405928 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1084: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 405928, Ack: 2109, Len:
1386

No.	Time	Source	Destination	Protocol
Length	Info			
1085	2021-03-04 23:17:07.601755	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=407314 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1085: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 407314, Ack: 2109, Len:
1386

No.	Time	Source	Destination	Protocol
Length	Info			
1086	2021-03-04 23:17:07.601760	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=408700 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1086: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 408700, Ack: 2109, Len:
1386

No.	Time	Source	Destination	Protocol
Length	Info			
1087	2021-03-04 23:17:07.601841	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=410086 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1087: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)

Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 410086, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1088	2021-03-04 23:17:07.601845	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=411472 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1088: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd: 8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 411472, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1089	2021-03-04 23:17:07.601847	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=412858 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1089: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd: 8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 412858, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1090	2021-03-04 23:17:07.601849	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=414244 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1090: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd: 8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 414244, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1091	2021-03-04 23:17:07.602530	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=415630 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1091: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd: 8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 415630, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1092	2021-03-04 23:17:07.602534	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=417016 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1092: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd: 8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 417016, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info

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    1093 2021-03-04 23:17:07.603181      192.168.95.64          104.16.45.99          TCP        54
55543 → 443 [ACK] Seq=2109 Ack=418402 Win=4194240 Len=0
Frame 1093: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface en0, id 0
Ethernet II, Src: Apple_23:bd:8b (38:f9:d3:23:bd:8b), Dst: PaloAlto_e5:00:53 (b4:0c:
25:e5:00:53)
Internet Protocol Version 4, Src: 192.168.95.64, Dst: 104.16.45.99
Transmission Control Protocol, Src Port: 55543, Dst Port: 443, Seq: 2109, Ack: 418402, Len: 0
No.     Time                           Source                 Destination          Protocol
Length Info
    1094 2021-03-04 23:17:07.604594      104.16.45.99           192.168.95.64         TCP       1440
443 → 55543 [PSH, ACK] Seq=418402 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled
PDU]
Frame 1094: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 418402, Ack: 2109, Len:
1386
No.     Time                           Source                 Destination          Protocol
Length Info
    1095 2021-03-04 23:17:07.604607      104.16.45.99           192.168.95.64         TCP       1440
443 → 55543 [ACK] Seq=419788 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1095: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 419788, Ack: 2109, Len:
1386
No.     Time                           Source                 Destination          Protocol
Length Info
    1096 2021-03-04 23:17:07.604610      104.16.45.99           192.168.95.64         TLSv1.3   1440
Application Data [TCP segment of a reassembled PDU]
Frame 1096: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 421174, Ack: 2109, Len:
1386
[13 Reassembled TCP Segments (16406 bytes): #1083(226), #1084(1386), #1085(1386), #1086(1386),
#1087(1386), #1088(1386), #1089(1386), #1090(1386), #1091(1386), #1092(1386), #1094(1386),
#1095(1386), #1096(934)]
Transport Layer Security
No.     Time                           Source                 Destination          Protocol
Length Info
    1097 2021-03-04 23:17:07.604614      104.16.45.99           192.168.95.64         TCP       1440
443 → 55543 [ACK] Seq=422560 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1097: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0,
id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:
8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 422560, Ack: 2109, Len:
1386
No.     Time                           Source                 Destination          Protocol
Length Info
    1098 2021-03-04 23:17:07.604616      104.16.45.99           192.168.95.64         TCP       1440
443 → 55543 [ACK] Seq=423946 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
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Frame 1098: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 423946, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1099	2021-03-04 23:17:07.604618	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=425332 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1099: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 425332, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1100	2021-03-04 23:17:07.604621	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=426718 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1100: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 426718, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1101	2021-03-04 23:17:07.604624	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=428104 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1101: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 428104, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1102	2021-03-04 23:17:07.604626	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=429490 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1102: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 429490, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1103	2021-03-04 23:17:07.604629	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=430876 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1103: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64

Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 430876, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1104	2021-03-04 23:17:07.604631	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [ACK] Seq=432262 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1104: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 432262, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1105	2021-03-04 23:17:07.604633	104.16.45.99	192.168.95.64	TCP	1440

443 → 55543 [PSH, ACK] Seq=433648 Ack=2109 Win=70656 Len=1386 [TCP segment of a reassembled PDU]
Frame 1105: 1440 bytes on wire (11520 bits), 1440 bytes captured (11520 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 104.16.45.99, Dst: 192.168.95.64
Transmission Control Protocol, Src Port: 443, Dst Port: 55543, Seq: 433648, Ack: 2109, Len: 1386

No.	Time	Source	Destination	Protocol	Length Info
1106	2021-03-04 23:17:07.604636	208.67.222.222	192.168.95.64	DNS	91

Standard query response 0x6f75 A doh.opendns.com A 146.112.41.2
Frame 1106: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface en0, id 0
Ethernet II, Src: PaloAlto_e5:00:53 (b4:0c:25:e5:00:53), Dst: Apple_23:bd:8b (38:f9:d3:23:bd:8b)
Internet Protocol Version 4, Src: 208.67.222.222, Dst: 192.168.95.64
User Datagram Protocol, Src Port: 53, Dst Port: 16020
Domain Name System (response)
    Transaction ID: 0x6f75
    Flags: 0x8180 Standard query response, No error
    Questions: 1
    Answer RRs: 1
    Authority RRs: 0
    Additional RRs: 0
    Queries
    Answers
        doh.opendns.com: type A, class IN, addr 146.112.41.2
            Name: doh.opendns.com
            Type: A (Host Address) (1)
            Class: IN (0x0001)
            Time to live: 16 (16 seconds)
            Data length: 4
            Address: 146.112.41.2
    [Request In: 1004]
    [Time: 0.030464000 seconds]