```
    52 7.073897        68.87.71.230           192.168.1.100          DNS      158    Standard query response 0xed6a A
www.google.com CNAME www.l.google.com A 64.233.169.104 A 64.233.169.147 A 64.233.169.99 A 64.233.169.103
Frame 52: 158 bytes on wire (1264 bits), 158 bytes captured (1264 bits)
Ethernet II, Src: Cisco-Li_45:1f:1b (00:22:6b:45:1f:1b), Dst: HonHaiPr_0d:ca:8f (00:22:68:0d:ca:8f)
Internet Protocol Version 4, Src: 68.87.71.230, Dst: 192.168.1.100
User Datagram Protocol, Src Port: 53, Dst Port: 49200
Domain Name System (response)
    53 7.075657        192.168.1.100          64.233.169.104         TCP       66    4335 → 80 [SYN] Seq=0 Win=65535
Len=0 MSS=1460 WS=4 SACK_PERM=1
Frame 53: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: HonHaiPr_0d:ca:8f (00:22:68:0d:ca:8f), Dst: Cisco-Li_45:1f:1b (00:22:6b:45:1f:1b)
Internet Protocol Version 4, Src: 192.168.1.100, Dst: 64.233.169.104
Transmission Control Protocol, Src Port: 4335, Dst Port: 80, Seq: 0, Len: 0
    54 7.108986        64.233.169.104         192.168.1.100          TCP       66    80 → 4335 [SYN, ACK] Seq=0 Ack=1
Win=5720 Len=0 MSS=1430 SACK_PERM=1 WS=64
Frame 54: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Cisco-Li_45:1f:1b (00:22:6b:45:1f:1b), Dst: HonHaiPr_0d:ca:8f (00:22:68:0d:ca:8f)
Internet Protocol Version 4, Src: 64.233.169.104, Dst: 192.168.1.100
Transmission Control Protocol, Src Port: 80, Dst Port: 4335, Seq: 0, Ack: 1, Len: 0
    55 7.109053        192.168.1.100          64.233.169.104         TCP       54    4335 → 80 [ACK] Seq=1 Ack=1
Win=260176 Len=0
Frame 55: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: HonHaiPr_0d:ca:8f (00:22:68:0d:ca:8f), Dst: Cisco-Li_45:1f:1b (00:22:6b:45:1f:1b)
Internet Protocol Version 4, Src: 192.168.1.100, Dst: 64.233.169.104
Transmission Control Protocol, Src Port: 4335, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
    56 7.109267        192.168.1.100          64.233.169.104         HTTP     689    GET / HTTP/1.1
Frame 56: 689 bytes on wire (5512 bits), 689 bytes captured (5512 bits)
Ethernet II, Src: HonHaiPr_0d:ca:8f (00:22:68:0d:ca:8f), Dst: Cisco-Li_45:1f:1b (00:22:6b:45:1f:1b)
Internet Protocol Version 4, Src: 192.168.1.100, Dst: 64.233.169.104
Transmission Control Protocol, Src Port: 4335, Dst Port: 80, Seq: 1, Ack: 1, Len: 635
Hypertext Transfer Protocol
    57 7.140728        64.233.169.104         192.168.1.100          TCP       60    80 → 4335 [ACK] Seq=1 Ack=636
Win=7040 Len=0
Frame 57: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Cisco-Li_45:1f:1b (00:22:6b:45:1f:1b), Dst: HonHaiPr_0d:ca:8f (00:22:68:0d:ca:8f)
Internet Protocol Version 4, Src: 64.233.169.104, Dst: 192.168.1.100
Transmission Control Protocol, Src Port: 80, Dst Port: 4335, Seq: 1, Ack: 636, Len: 0
    58 7.158432        64.233.169.104         192.168.1.100          TCP     1484    [TCP segment of a reassembled
PDU]
Frame 58: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits)
Ethernet II, Src: Cisco-Li_45:1f:1b (00:22:6b:45:1f:1b), Dst: HonHaiPr_0d:ca:8f (00:22:68:0d:ca:8f)
Internet Protocol Version 4, Src: 64.233.169.104, Dst: 192.168.1.100
Transmission Control Protocol, Src Port: 80, Dst Port: 4335, Seq: 1, Ack: 636, Len: 1430
    59 7.158761        64.233.169.104         192.168.1.100          TCP     1484    [TCP segment of a reassembled
PDU]
Frame 59: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits)
Ethernet II, Src: Cisco-Li_45:1f:1b (00:22:6b:45:1f:1b), Dst: HonHaiPr_0d:ca:8f (00:22:68:0d:ca:8f)
Internet Protocol Version 4, Src: 64.233.169.104, Dst: 192.168.1.100
Transmission Control Protocol, Src Port: 80, Dst Port: 4335, Seq: 1431, Ack: 636, Len: 1430
    60 7.158797        64.233.169.104         192.168.1.100          HTTP     814    HTTP/1.1 200 OK  (text/html)
Frame 60: 814 bytes on wire (6512 bits), 814 bytes captured (6512 bits)
Ethernet II, Src: Cisco-Li_45:1f:1b (00:22:6b:45:1f:1b), Dst: HonHaiPr_0d:ca:8f (00:22:68:0d:ca:8f)
Internet Protocol Version 4, Src: 64.233.169.104, Dst: 192.168.1.100
Transmission Control Protocol, Src Port: 80, Dst Port: 4335, Seq: 2861, Ack: 636, Len: 760
[3 Reassembled TCP Segments (3620 bytes): #58(1430), #59(1430), #60(760)]
Hypertext Transfer Protocol
Line-based text data: text/html
```