```
No.      Time           Source                Destination           Protocol Length Info
     1 0.000000000     222.195.84.69         202.38.64.17          DNS      83     Standard query 0xe63b A www.ietf.org
OPT
Frame 1: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp0s20f3, id 0
Ethernet II, Src: IntelCor_9a:07:45 (34:2e:b7:9a:07:45), Dst: Hangzhou_91:72:e2 (5c:dd:70:91:72:e2)
Internet Protocol Version 4, Src: 222.195.84.69, Dst: 202.38.64.17
User Datagram Protocol, Src Port: 51682, Dst Port: 53
Domain Name System (query)
No.      Time           Source                Destination           Protocol Length Info
     2 0.000061637     222.195.84.69         202.38.64.17          DNS      83     Standard query 0xc14f A www.ietf.org
OPT
Frame 2: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp0s20f3, id 0
Ethernet II, Src: IntelCor_9a:07:45 (34:2e:b7:9a:07:45), Dst: Hangzhou_91:72:e2 (5c:dd:70:91:72:e2)
Internet Protocol Version 4, Src: 222.195.84.69, Dst: 202.38.64.17
User Datagram Protocol, Src Port: 53462, Dst Port: 53
Domain Name System (query)
No.      Time           Source                Destination           Protocol Length Info
     3 0.066681894     202.38.64.17          222.195.84.69         DNS      160    Standard query response 0xe63b A
www.ietf.org CNAME www.ietf.org.cdn.cloudflare.net A 104.16.44.99 A 104.16.45.99 OPT
Frame 3: 160 bytes on wire (1280 bits), 160 bytes captured (1280 bits) on interface wlp0s20f3, id 0
Ethernet II, Src: Hangzhou_91:72:e2 (5c:dd:70:91:72:e2), Dst: IntelCor_9a:07:45 (34:2e:b7:9a:07:45)
Internet Protocol Version 4, Src: 202.38.64.17, Dst: 222.195.84.69
User Datagram Protocol, Src Port: 53, Dst Port: 51682
Domain Name System (response)
No.      Time           Source                Destination           Protocol Length Info
     4 0.066681746     202.38.64.17          222.195.84.69         DNS      160    Standard query response 0xc14f A
www.ietf.org CNAME www.ietf.org.cdn.cloudflare.net A 104.16.44.99 A 104.16.45.99 OPT
Frame 4: 160 bytes on wire (1280 bits), 160 bytes captured (1280 bits) on interface wlp0s20f3, id 0
Ethernet II, Src: Hangzhou_91:72:e2 (5c:dd:70:91:72:e2), Dst: IntelCor_9a:07:45 (34:2e:b7:9a:07:45)
Internet Protocol Version 4, Src: 202.38.64.17, Dst: 222.195.84.69
User Datagram Protocol, Src Port: 53, Dst Port: 53462
Domain Name System (response)
No.      Time           Source                Destination           Protocol Length Info
     5 0.068403351     222.195.84.69         202.38.64.17          DNS      83     Standard query 0x5a96 A www.ietf.org
OPT
Frame 5: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface wlp0s20f3, id 0
Ethernet II, Src: IntelCor_9a:07:45 (34:2e:b7:9a:07:45), Dst: Hangzhou_91:72:e2 (5c:dd:70:91:72:e2)
Internet Protocol Version 4, Src: 222.195.84.69, Dst: 202.38.64.17
User Datagram Protocol, Src Port: 55745, Dst Port: 53
Domain Name System (query)
No.      Time           Source                Destination           Protocol Length Info
     6 0.069599710     222.195.84.69         104.16.44.99          TCP      74     60434 → 443 [SYN] Seq=0 Win=64240 Len=0
MSS=1460 SACK_PERM=1 TSval=724658377 TSecr=0 WS=128
Frame 6: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface wlp0s20f3, id 0
Ethernet II, Src: IntelCor_9a:07:45 (34:2e:b7:9a:07:45), Dst: Hangzhou_91:72:e2 (5c:dd:70:91:72:e2)
Internet Protocol Version 4, Src: 222.195.84.69, Dst: 104.16.44.99
Transmission Control Protocol, Src Port: 60434, Dst Port: 443, Seq: 0, Len: 0
No.      Time           Source                Destination           Protocol Length Info
     7 0.071467082     202.38.64.17          222.195.84.69         DNS      160    Standard query response 0x5a96 A
www.ietf.org CNAME www.ietf.org.cdn.cloudflare.net A 104.16.44.99 A 104.16.45.99 OPT
Frame 7: 160 bytes on wire (1280 bits), 160 bytes captured (1280 bits) on interface wlp0s20f3, id 0
Ethernet II, Src: Hangzhou_91:72:e2 (5c:dd:70:91:72:e2), Dst: IntelCor_9a:07:45 (34:2e:b7:9a:07:45)
Internet Protocol Version 4, Src: 202.38.64.17, Dst: 222.195.84.69
User Datagram Protocol, Src Port: 53, Dst Port: 55745
Domain Name System (response)
No.      Time           Source                Destination           Protocol Length Info
     8 0.319779164     222.195.84.69         104.16.44.99          TCP      74     60438 → 443 [SYN] Seq=0 Win=64240 Len=0
MSS=1460 SACK_PERM=1 TSval=724658628 TSecr=0 WS=128
Frame 8: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface wlp0s20f3, id 0
Ethernet II, Src: IntelCor_9a:07:45 (34:2e:b7:9a:07:45), Dst: Hangzhou_91:72:e2 (5c:dd:70:91:72:e2)
Internet Protocol Version 4, Src: 222.195.84.69, Dst: 104.16.44.99
Transmission Control Protocol, Src Port: 60438, Dst Port: 443, Seq: 0, Len: 0
No.      Time           Source                Destination           Protocol Length Info
     9 0.321975491     104.16.44.99          222.195.84.69         TCP      66     443 → 60434 [SYN, ACK] Seq=0 Ack=1
Win=64240 Len=0 MSS=1400 SACK_PERM=1 WS=8192
Frame 9: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp0s20f3, id 0
Ethernet II, Src: Hangzhou_91:72:e2 (5c:dd:70:91:72:e2), Dst: IntelCor_9a:07:45 (34:2e:b7:9a:07:45)
Internet Protocol Version 4, Src: 104.16.44.99, Dst: 222.195.84.69
Transmission Control Protocol, Src Port: 443, Dst Port: 60434, Seq: 0, Ack: 1, Len: 0
No.      Time           Source                Destination           Protocol Length Info
    13 0.532728766     104.16.44.99          222.195.84.69         TCP      66     443 → 60438 [SYN, ACK] Seq=0 Ack=1
Win=64240 Len=0 MSS=1400 SACK_PERM=1 WS=8192
Frame 13: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface wlp0s20f3, id 0
Ethernet II, Src: Hangzhou_91:72:e2 (5c:dd:70:91:72:e2), Dst: IntelCor_9a:07:45 (34:2e:b7:9a:07:45)
Internet Protocol Version 4, Src: 104.16.44.99, Dst: 222.195.84.69
Transmission Control Protocol, Src Port: 443, Dst Port: 60438, Seq: 0, Ack: 0, Len: 0
```