```
17 3.057979
                                                                                   Standard query 0x0001 PTR 2.98.80.213.in-addr.arpa
                    155.4.140.82
                                            213.80.98.2
                                                                           84
Frame 17: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 213.80.98.2
User Datagram Protocol, Src Port: 52797, Dst Port: 53
Domain Name System (query)
    18 3.061639
                      213.80.98.2
                                            155.4.140.82
                                                                   DNS
                                                                            171
                                                                                   Standard query response 0x0001 PTR 2.98.80.213.in-
addr.arpa PTR anycast-resolver.bahnhof.net NS ns2.bahnhof.net NS ns.bahnhof.se
Frame 18: 171 bytes on wire (1368 bits), 171 bytes captured (1368 bits) on interface 0
Ethernet II, Src: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f), Dst: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6)
Internet Protocol Version 4, Src: 213.80.98.2, Dst: 155.4.140.82
User Datagram Protocol, Src Port: 53, Dst Port: 52797
Domain Name System (response)
    19 3.068600
                      155.4.140.82
                                            213.80.98.2
                                                                                   Standard query 0x0002 A www.nfl.com
Frame 19: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 213.80.98.2
User Datagram Protocol, Src Port: 52798, Dst Port: 53
Domain Name System (query)
    20 3.073284
                      213.80.98.2
                                            155.4.140.82
                                                                   DNS
                                                                            159
                                                                                   Standard query response 0x0002 A www.nfl.com CNAME
clubs.nfl.com.edgekey.net CNAME e6170.b.akamaiedge.net A 23.61.229.189
Frame 20: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0
Ethernet II, Src: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f), Dst: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6)
Internet Protocol Version 4, Src: 213.80.98.2, Dst: 155.4.140.82
User Datagram Protocol, Src Port: 53, Dst Port: 52798
Domain Name System (response)
    21 3.081625
                      155.4.140.82
                                            213.80.98.2
                                                                            71
                                                                                   Standard query 0x0003 AAAA www.nfl.com
Frame 21: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface 0
Ethernet II, Src: AsustekC_72:3f:a6 (2c:56:dc:72:3f:a6), Dst: Cisco_ff:e8:3f (00:a2:ee:ff:e8:3f)
Internet Protocol Version 4, Src: 155.4.140.82, Dst: 213.80.98.2
User Datagram Protocol, Src Port: 52799, Dst Port: 53
Domain Name System (query)
    22 3.085233
                      213.80.98.2
                                            155.4.140.82
                                                                   DNS
                                                                            201
                                                                                   Standard query response 0x0003 AAAA www.nfl.com CNAME
clubs.nfl.com.edgekey.net CNAME e6170.b.akamaiedge.net SOA n0b.akamaiedge.net
Frame 22: 201 bytes on wire (1608 bits), 201 bytes captured (1608 bits) on interface 0
```

Ethernet II, Src: Cisco\_ff:e8:3f (00:a2:ee:ff:e8:3f), Dst: AsustekC\_72:3f:a6 (2c:56:dc:72:3f:a6)

Internet Protocol Version 4, Src: 213.80.98.2, Dst: 155.4.140.82

User Datagram Protocol, Src Port: 53, Dst Port: 52799

Domain Name System (response)