

```
29 5.147876      155.4.140.82      213.80.98.2      DNS      84      Standard query 0x0001 PTR 2.98.80.213.in-addr.arpa
Frame 29: 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
 0100 .... = Version: 4
  .... 0101 = Header Length: 20 bytes (5)
 Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
   0000 00.. = Differentiated Services Codepoint: Default (0)
   .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
 Total Length: 70
 Identification: 0x367e (13950)
 Flags: 0x00
   0... .... = Reserved bit: Not set
   .0.. .... = Don't fragment: Not set
   ..0. .... = More fragments: Not set
 Fragment offset: 0
 Time to live: 128
 Protocol: UDP (17)
 Header checksum: 0x0000 [validation disabled]
 [Header checksum status: Unverified]
 Source: 155.4.140.82
 Destination: 213.80.98.2
 [Source GeoIP: Unknown]
 [Destination GeoIP: Unknown]
User Datagram Protocol, Src Port: 53710, Dst Port: 53
Domain Name System (query)
 [Response In: 30]
 Transaction ID: 0x0001
 Flags: 0x0100 Standard query
   0... .... = Response: Message is a query
   .000 0... = Opcode: Standard query (0)
   .... ..0. = Truncated: Message is not truncated
   .... ...1 = Recursion desired: Do query recursively
   .... .... = Z: reserved (0)
   .... .... = Non-authenticated data: Unacceptable
 Questions: 1
 Answer RRs: 0
 Authority RRs: 0
 Additional RRs: 0
 Queries
   2.98.80.213.in-addr.arpa: type PTR, class IN
     Name: 2.98.80.213.in-addr.arpa
     [Name Length: 24]
     [Label Count: 6]
     Type: PTR (domain name PoinTeR) (12)
     Class: IN (0x0001)
30 5.151534      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 30: 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
 0100 .... = Version: 4
  .... 0101 = Header Length: 20 bytes (5)
 Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
   0000 00.. = Differentiated Services Codepoint: Default (0)
   .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
 Total Length: 157
 Identification: 0x0c2a (3114)
 Flags: 0x00
   0... .... = Reserved bit: Not set
   .0.. .... = Don't fragment: Not set
   ..0. .... = More fragments: Not set
 Fragment offset: 0
 Time to live: 59
 Protocol: UDP (17)
 Header checksum: 0x147d [validation disabled]
 [Header checksum status: Unverified]
 Source: 213.80.98.2
 Destination: 155.4.140.82
 [Source GeoIP: Unknown]
 [Destination GeoIP: Unknown]
User Datagram Protocol, Src Port: 53, Dst Port: 53710
Domain Name System (response)
 [Request In: 29]
 [Time: 0.003658000 seconds]
 Transaction ID: 0x0001
 Flags: 0x8180 Standard query response, No error
   1... .... = Response: Message is a response
   .000 0... = Opcode: Standard query (0)
   .... ..0. = Authoritative: Server is not an authority for domain
```

```

.... 0. .... = Truncated: Message is not truncated
.... 1. .... = Recursion desired: Do query recursively
.... 1. .... = Recursion available: Server can do recursive queries
.... 0. .... = Z: reserved (0)
.... 0. .... = Answer authenticated: Answer/authority portion was not authenticated by the server
.... 0. .... = Non-authenticated data: Unacceptable
.... 0000 = Reply code: No error (0)

Questions: 1
Answer RRs: 1
Authority RRs: 2
Additional RRs: 0
Queries
  2.98.80.213.in-addr.arpa: type PTR, class IN
    Name: 2.98.80.213.in-addr.arpa
    [Name Length: 24]
    [Label Count: 6]
    Type: PTR (domain name PoinTeR) (12)
    Class: IN (0x0001)

Answers
  2.98.80.213.in-addr.arpa: type PTR, class IN, anycast-resolver.bahnhof.net
    Name: 2.98.80.213.in-addr.arpa
    Type: PTR (domain name PoinTeR) (12)
    Class: IN (0x0001)
    Time to live: 42220
    Data length: 30
    Domain Name: anycast-resolver.bahnhof.net

Authoritative nameservers
  98.80.213.in-addr.arpa: type NS, class IN, ns ns2.bahnhof.net
    Name: 98.80.213.in-addr.arpa
    Type: NS (authoritative Name Server) (2)
    Class: IN (0x0001)
    Time to live: 42220
    Data length: 6
    Name Server: ns2.bahnhof.net
  98.80.213.in-addr.arpa: type NS, class IN, ns ns.bahnhof.se
    Name: 98.80.213.in-addr.arpa
    Type: NS (authoritative Name Server) (2)
    Class: IN (0x0001)
    Time to live: 42220
    Data length: 15
    Name Server: ns.bahnhof.se

31 5.157995 155.4.140.82 213.80.98.2 DNS 82 Standard query 0x0002 A www.nfl.com.bahnhof.se
Frame 31: 82 bytes on wire (656 bits), 82 bytes captured (656 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
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
  0000 00.. = Differentiated Services Codepoint: Default (0)
  .... 00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 68
Identification: 0x367f (13951)
Flags: 0x00
  0... .... = Reserved bit: Not set
  .0.. .... = Don't fragment: Not set
  ..0. .... = More fragments: Not set
Fragment offset: 0
Time to live: 128
Protocol: UDP (17)
Header checksum: 0x0000 [validation disabled]
[Header checksum status: Unverified]
Source: 155.4.140.82
Destination: 213.80.98.2
[Source GeoIP: Unknown]
[Destination GeoIP: Unknown]
User Datagram Protocol, Src Port: 53711, Dst Port: 53
Domain Name System (query)
[Response In: 32]
Transaction ID: 0x0002
Flags: 0x0100 Standard query
  0... .... = Response: Message is a query
  .000 0... = Opcode: Standard query (0)
  .... 0. .... = Truncated: Message is not truncated
  .... 1. .... = Recursion desired: Do query recursively
  .... 0. .... = Z: reserved (0)
  .... 0. .... = Non-authenticated data: Unacceptable

Questions: 1
Answer RRs: 0
Authority RRs: 0
Additional RRs: 0

```

```

Queries
  www.nfl.com.bahnhof.se: type A, class IN
    Name: www.nfl.com.bahnhof.se
    [Name Length: 22]
    [Label Count: 5]
    Type: A (Host Address) (1)
    Class: IN (0x0001)
32 5.161759      213.80.98.2      155.4.140.82      DNS      132      Standard query response 0x0002 No such name
A www.nfl.com.bahnhof.se SOA ns.bahnhof.se
Frame 32: 132 bytes on wire (1056 bits), 132 bytes captured (1056 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
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
  0000 00.. = Differentiated Services Codepoint: Default (0)
  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 118
Identification: 0x0c2c (3116)
Flags: 0x00
  0... .... = Reserved bit: Not set
  .0.. .... = Don't fragment: Not set
  ..0. .... = More fragments: Not set
Fragment offset: 0
Time to live: 59
Protocol: UDP (17)
Header checksum: 0x14a2 [validation disabled]
[Header checksum status: Unverified]
Source: 213.80.98.2
Destination: 155.4.140.82
[Source GeoIP: Unknown]
[Destination GeoIP: Unknown]
User Datagram Protocol, Src Port: 53, Dst Port: 53711
Domain Name System (response)
[Request In: 31]
[Time: 0.003764000 seconds]
Transaction ID: 0x0002
Flags: 0x8183 Standard query response, No such name
  1... .... = Response: Message is a response
  .000 0... = Opcode: Standard query (0)
  .... .0.. = Authoritative: Server is not an authority for domain
  .... ..0. = Truncated: Message is not truncated
  .... ...1 = Recursion desired: Do query recursively
  .... ....1 = Recursion available: Server can do recursive queries
  .... ....0 = Z: reserved (0)
  .... ....0 = Answer authenticated: Answer/authority portion was not authenticated by the server
  .... ....0 = Non-authenticated data: Unacceptable
  .... ....0011 = Reply code: No such name (3)
Questions: 1
Answer RRs: 0
Authority RRs: 1
Additional RRs: 0
Queries
  www.nfl.com.bahnhof.se: type A, class IN
    Name: www.nfl.com.bahnhof.se
    [Name Length: 22]
    [Label Count: 5]
    Type: A (Host Address) (1)
    Class: IN (0x0001)
Authoritative nameservers
  bahnhof.se: type SOA, class IN, mname ns.bahnhof.se
    Name: bahnhof.se
    Type: SOA (Start Of a zone of Authority) (6)
    Class: IN (0x0001)
    Time to live: 3487
    Data length: 38
    Primary name server: ns.bahnhof.se
    Responsible authority's mailbox: hostmaster.bahnhof.se
    Serial Number: 2017121201
    Refresh Interval: 1800 (30 minutes)
    Retry Interval: 600 (10 minutes)
    Expire limit: 604800 (7 days)
    Minimum TTL: 3600 (1 hour)
33 5.167015      155.4.140.82      213.80.98.2      DNS      82      Standard query 0x0003 AAAA www.nfl.com.bahnhof.se
Frame 33: 82 bytes on wire (656 bits), 82 bytes captured (656 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
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)

```

```

0000 00.. = Differentiated Services Codepoint: Default (0)
.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 68
Identification: 0x3680 (13952)
Flags: 0x00
0... .... = Reserved bit: Not set
.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
Fragment offset: 0
Time to live: 128
Protocol: UDP (17)
Header checksum: 0x0000 [validation disabled]
[Header checksum status: Unverified]
Source: 155.4.140.82
Destination: 213.80.98.2
[Source GeoIP: Unknown]
[Destination GeoIP: Unknown]
User Datagram Protocol, Src Port: 53712, Dst Port: 53
Domain Name System (query)
[Response In: 34]
Transaction ID: 0x0003
Flags: 0x0100 Standard query
0... .... = Response: Message is a query
.000 0... .... = Opcode: Standard query (0)
.... ..0. .... = Truncated: Message is not truncated
.... ...1 .... = Recursion desired: Do query recursively
.... .... .0.. .... = Z: reserved (0)
.... .... ...0 .... = Non-authenticated data: Unacceptable
Questions: 1
Answer RRs: 0
Authority RRs: 0
Additional RRs: 0
Queries
    www.nfl.com.bahnhof.se: type AAAA, class IN
        Name: www.nfl.com.bahnhof.se
        [Name Length: 22]
        [Label Count: 5]
        Type: AAAA (IPv6 Address) (28)
        Class: IN (0x0001)
34 5.170636      213.80.98.2      155.4.140.82      DNS      132      Standard query response 0x0003 No such name
AAAA www.nfl.com.bahnhof.se SOA ns.bahnhof.se
Frame 34: 132 bytes on wire (1056 bits), 132 bytes captured (1056 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
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
0000 00.. = Differentiated Services Codepoint: Default (0)
.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 118
Identification: 0x0c2e (3118)
Flags: 0x00
0... .... = Reserved bit: Not set
.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
Fragment offset: 0
Time to live: 59
Protocol: UDP (17)
Header checksum: 0x14a0 [validation disabled]
[Header checksum status: Unverified]
Source: 213.80.98.2
Destination: 155.4.140.82
[Source GeoIP: Unknown]
[Destination GeoIP: Unknown]
User Datagram Protocol, Src Port: 53, Dst Port: 53712
Domain Name System (response)
[Request In: 33]
[Time: 0.003621000 seconds]
Transaction ID: 0x0003
Flags: 0x8183 Standard query response, No such name
1... .... = Response: Message is a response
.000 0... .... = Opcode: Standard query (0)
.... ..0. .... = Authoritative: Server is not an authority for domain
.... ..0. .... = Truncated: Message is not truncated
.... ...1 .... = Recursion desired: Do query recursively
.... .... 1... .... = Recursion available: Server can do recursive queries
.... .... .0.. .... = Z: reserved (0)
.... .... ..0. .... = Answer authenticated: Answer/authority portion was not authenticated by the server
.... .... ...0 .... = Non-authenticated data: Unacceptable
.... .... .... 0011 = Reply code: No such name (3)

```

```
Questions: 1
Answer RRs: 0
Authority RRs: 1
Additional RRs: 0
Queries
  www.nfl.com.bahnhof.se: type AAAA, class IN
    Name: www.nfl.com.bahnhof.se
    [Name Length: 22]
    [Label Count: 5]
    Type: AAAA (IPv6 Address) (28)
    Class: IN (0x0001)
Authoritative nameservers
  bahnhof.se: type SOA, class IN, mname ns.bahnhof.se
    Name: bahnhof.se
    Type: SOA (Start Of a zone of Authority) (6)
    Class: IN (0x0001)
    Time to live: 3487
    Data length: 38
    Primary name server: ns.bahnhof.se
    Responsible authority's mailbox: hostmaster.bahnhof.se
    Serial Number: 2017121201
    Refresh Interval: 1800 (30 minutes)
    Retry Interval: 600 (10 minutes)
    Expire limit: 604800 (7 days)
    Minimum TTL: 3600 (1 hour)
35 5.175696      155.4.140.82      213.80.98.2      DNS      71      Standard query 0x0004 A www.nfl.com
Frame 35: 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
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
  0000 00.. = Differentiated Services Codepoint: Default (0)
  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 57
Identification: 0x3681 (13953)
Flags: 0x00
  0... .... = Reserved bit: Not set
  .0.. .... = Don't fragment: Not set
  ..0. .... = More fragments: Not set
Fragment offset: 0
Time to live: 128
Protocol: UDP (17)
Header checksum: 0x0000 [validation disabled]
[Header checksum status: Unverified]
Source: 155.4.140.82
Destination: 213.80.98.2
[Source GeoIP: Unknown]
[Destination GeoIP: Unknown]
User Datagram Protocol, Src Port: 53713, Dst Port: 53
Domain Name System (query)
[Response In: 36]
Transaction ID: 0x0004
Flags: 0x0100 Standard query
  0... .... = Response: Message is a query
  .000 0... = Opcode: Standard query (0)
  .... ..0. = Truncated: Message is not truncated
  .... ...1 = Recursion desired: Do query recursively
  .... ....0.. = Z: reserved (0)
  .... ....0... = Non-authenticated data: Unacceptable
Questions: 1
Answer RRs: 0
Authority RRs: 0
Additional RRs: 0
Queries
  www.nfl.com: type A, class IN
    Name: www.nfl.com
    [Name Length: 11]
    [Label Count: 3]
    Type: A (Host Address) (1)
    Class: IN (0x0001)
36 5.179345      213.80.98.2      155.4.140.82      DNS      159      Standard query response 0x0004 A www.nfl.com CNAME
clubs.nfl.com.edgekey.net CNAME e6170.b.akamaiedge.net A 23.61.229.189
Frame 36: 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
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
  0000 00.. = Differentiated Services Codepoint: Default (0)
```

```

.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 145
Identification: 0x0c30 (3120)
Flags: 0x00
 0... .... = Reserved bit: Not set
 .0.. .... = Don't fragment: Not set
 ..0. .... = More fragments: Not set
Fragment offset: 0
Time to live: 59
Protocol: UDP (17)
Header checksum: 0x1483 [validation disabled]
[Header checksum status: Unverified]
Source: 213.80.98.2
Destination: 155.4.140.82
[Source GeoIP: Unknown]
[Destination GeoIP: Unknown]
User Datagram Protocol, Src Port: 53, Dst Port: 53713
Domain Name System (response)
[Request In: 35]
[Time: 0.003649000 seconds]
Transaction ID: 0x0004
Flags: 0x8180 Standard query response, No error
 1... .... = Response: Message is a response
.000 0... .. = Opcode: Standard query (0)
.... .0.. .... = Authoritative: Server is not an authority for domain
.... ..0. .... = Truncated: Message is not truncated
.... ...1 .... = Recursion desired: Do query recursively
.... .... 1... = Recursion available: Server can do recursive queries
.... .... .0.. = Z: reserved (0)
.... .... ..0. = Answer authenticated: Answer/authority portion was not authenticated by the server
.... .... ...0 = Non-authenticated data: Unacceptable
.... .... .... 0000 = Reply code: No error (0)
Questions: 1
Answer RRs: 3
Authority RRs: 0
Additional RRs: 0
Queries
  www.nfl.com: type A, class IN
    Name: www.nfl.com
    [Name Length: 11]
    [Label Count: 3]
    Type: A (Host Address) (1)
    Class: IN (0x0001)
Answers
  www.nfl.com: type CNAME, class IN, cname clubs.nfl.com.edgekey.net
    Name: www.nfl.com
    Type: CNAME (Canonical NAME for an alias) (5)
    Class: IN (0x0001)
    Time to live: 1148
    Data length: 27
    CNAME: clubs.nfl.com.edgekey.net
  clubs.nfl.com.edgekey.net: type CNAME, class IN, cname e6170.b.akamaiedge.net
    Name: clubs.nfl.com.edgekey.net
    Type: CNAME (Canonical NAME for an alias) (5)
    Class: IN (0x0001)
    Time to live: 20902
    Data length: 21
    CNAME: e6170.b.akamaiedge.net
  e6170.b.akamaiedge.net: type A, class IN, addr 23.61.229.189
    Name: e6170.b.akamaiedge.net
    Type: A (Host Address) (1)
    Class: IN (0x0001)
    Time to live: 0
    Data length: 4
    Address: 23.61.229.189
37 5.188989      155.4.140.82      213.80.98.2      DNS      71      Standard query 0x0005 AAAA www.nfl.com
Frame 37: 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
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
 0000 00.. = Differentiated Services Codepoint: Default (0)
.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 57
Identification: 0x3682 (13954)
Flags: 0x00
 0... .... = Reserved bit: Not set
 .0.. .... = Don't fragment: Not set
 ..0. .... = More fragments: Not set

```

```

Fragment offset: 0
Time to live: 128
Protocol: UDP (17)
Header checksum: 0x0000 [validation disabled]
[Header checksum status: Unverified]
Source: 155.4.140.82
Destination: 213.80.98.2
[Source GeoIP: Unknown]
[Destination GeoIP: Unknown]
User Datagram Protocol, Src Port: 53714, Dst Port: 53
Domain Name System (query)
[Response In: 38]
Transaction ID: 0x0005
Flags: 0x0100 Standard query
  0... .. = Response: Message is a query
  .000 0... .. = Opcode: Standard query (0)
  .... ..0. .... = Truncated: Message is not truncated
  .... ...1 .... = Recursion desired: Do query recursively
  .... ....0... .. = Z: reserved (0)
  .... ....0 .... = Non-authenticated data: Unacceptable
Questions: 1
Answer RRs: 0
Authority RRs: 0
Additional RRs: 0
Queries
  www.nfl.com: type AAAA, class IN
    Name: www.nfl.com
    [Name Length: 11]
    [Label Count: 3]
    Type: AAAA (IPv6 Address) (28)
    Class: IN (0x0001)
38 5.192545      213.80.98.2      155.4.140.82      DNS      201      Standard query response 0x0005 AAAA www.nfl.com CNAME
clubs.nfl.com.edgekey.net CNAME e6170.b.akamaiedge.net SOA n0b.akamaiedge.net
Frame 38: 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
  0100 .... = Version: 4
  .... 0101 = Header Length: 20 bytes (5)
  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
    0000 00.. = Differentiated Services Codepoint: Default (0)
    .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
  Total Length: 187
  Identification: 0xc33 (3123)
  Flags: 0x00
    0... .... = Reserved bit: Not set
    .0.. .... = Don't fragment: Not set
    ..0. .... = More fragments: Not set
  Fragment offset: 0
  Time to live: 59
  Protocol: UDP (17)
  Header checksum: 0x1456 [validation disabled]
  [Header checksum status: Unverified]
  Source: 213.80.98.2
  Destination: 155.4.140.82
  [Source GeoIP: Unknown]
  [Destination GeoIP: Unknown]
User Datagram Protocol, Src Port: 53, Dst Port: 53714
Domain Name System (response)
[Request In: 37]
[Time: 0.003556000 seconds]
Transaction ID: 0x0005
Flags: 0x8180 Standard query response, No error
  1... .. = Response: Message is a response
  .000 0... .. = Opcode: Standard query (0)
  .... .0.. .... = Authoritative: Server is not an authority for domain
  .... ..0. .... = Truncated: Message is not truncated
  .... ...1 .... = Recursion desired: Do query recursively
  .... ....1... .. = Recursion available: Server can do recursive queries
  .... ....0... .. = Z: reserved (0)
  .... ....0. .... = Answer authenticated: Answer/authority portion was not authenticated by the server
  .... ....0 .... = Non-authenticated data: Unacceptable
  .... ....0000 = Reply code: No error (0)
Questions: 1
Answer RRs: 2
Authority RRs: 1
Additional RRs: 0
Queries
  www.nfl.com: type AAAA, class IN
    Name: www.nfl.com
    [Name Length: 11]

```

[Label Count: 3]  
Type: AAAA (IPv6 Address) (28)  
Class: IN (0x0001)

#### Answers

www.nfl.com: type CNAME, class IN, cname clubs.nfl.com.edgekey.net  
Name: www.nfl.com  
Type: CNAME (Canonical NAME for an alias) (5)  
Class: IN (0x0001)  
Time to live: 1148  
Data length: 27  
CNAME: clubs.nfl.com.edgekey.net  
clubs.nfl.com.edgekey.net: type CNAME, class IN, cname e6170.b.akamaiedge.net  
Name: clubs.nfl.com.edgekey.net  
Type: CNAME (Canonical NAME for an alias) (5)  
Class: IN (0x0001)  
Time to live: 20902  
Data length: 21  
CNAME: e6170.b.akamaiedge.net

#### Authoritative nameservers

b.akamaiedge.net: type SOA, class IN, mname n0b.akamaiedge.net  
Name: b.akamaiedge.net  
Type: SOA (Start Of a zone of Authority) (6)  
Class: IN (0x0001)  
Time to live: 990  
Data length: 46  
Primary name server: n0b.akamaiedge.net  
Responsible authority's mailbox: hostmaster.akamai.com  
Serial Number: 1523411624  
Refresh Interval: 1000 (16 minutes, 40 seconds)  
Retry Interval: 1000 (16 minutes, 40 seconds)  
Expire limit: 1000 (16 minutes, 40 seconds)  
Minimum TTL: 1800 (30 minutes)