```
No.     Time           Source                Destination           Protocol Length Info
     42 7.393819       fd83:1c67:224f:0:6412:2da9:e2cd:d7d8 fd83:1c67:224f::1      DNS      152    Standard query 0x0001 PTR
1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.f.4.2.2.7.6.c.1.3.8.d.f.ip6.arpa
Frame 42: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface \Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0
    Interface id: 0 (\Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})
    Encapsulation type: Ethernet (1)
    Arrival Time: May  8, 2020 11:37:26.265378000 RTZ 2 (зима)
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1588927046.265378000 seconds
    [Time delta from previous captured frame: 0.012190000 seconds]
    [Time delta from previous displayed frame: 0.000000000 seconds]
    [Time since reference or first frame: 7.393819000 seconds]
    Frame Number: 42
    Frame Length: 152 bytes (1216 bits)
    Capture Length: 152 bytes (1216 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ipv6:udp:dns]
    [Coloring Rule Name: UDP]
    [Coloring Rule String: udp]
Ethernet II, Src: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6), Dst: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
    Destination: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
    Source: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
    Type: IPv6 (0x86dd)
Internet Protocol Version 6, Src: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8, Dst: fd83:1c67:224f::1
    0110 .... = Version: 6
    .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
    .... .... .... 1001 1111 0001 0111 0111 = Flow Label: 0x9f177
    Payload Length: 98
    Next Header: UDP (17)
    Hop Limit: 64
    Source: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8
    Destination: fd83:1c67:224f::1
User Datagram Protocol, Src Port: 20047, Dst Port: 53
    Source Port: 20047
    Destination Port: 53
    Length: 98
    Checksum: 0xc54a [unverified]
    [Checksum Status: Unverified]
    [Stream index: 3]
    [Timestamps]
Domain Name System (query)
    Transaction ID: 0x0001
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.f.4.2.2.7.6.c.1.3.8.d.f.ip6.arpa: type PTR, class IN
    [Response In: 43]
No.     Time           Source                Destination           Protocol Length Info
     43 7.394656       fd83:1c67:224f::1      fd83:1c67:224f:0:6412:2da9:e2cd:d7d8 DNS      177    Standard query response 0x0001 PTR
1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.f.4.2.2.7.6.c.1.3.8.d.f.ip6.arpa PTR OpenWrt.lan
Frame 43: 177 bytes on wire (1416 bits), 177 bytes captured (1416 bits) on interface \Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0
    Interface id: 0 (\Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})
    Encapsulation type: Ethernet (1)
    Arrival Time: May  8, 2020 11:37:26.266215000 RTZ 2 (зима)
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1588927046.266215000 seconds
    [Time delta from previous captured frame: 0.000837000 seconds]
    [Time delta from previous displayed frame: 0.000837000 seconds]
    [Time since reference or first frame: 7.394656000 seconds]
    Frame Number: 43
    Frame Length: 177 bytes (1416 bits)
    Capture Length: 177 bytes (1416 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ipv6:udp:dns]
    [Coloring Rule Name: UDP]
    [Coloring Rule String: udp]
Ethernet II, Src: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32), Dst: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
    Destination: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
    Source: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
    Type: IPv6 (0x86dd)
Internet Protocol Version 6, Src: fd83:1c67:224f::1, Dst: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8
    0110 .... = Version: 6
    .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
    .... .... .... 0001 1001 0011 1011 1001 = Flow Label: 0x193b9
    Payload Length: 123
    Next Header: UDP (17)
    Hop Limit: 64
    Source: fd83:1c67:224f::1
    Destination: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8
User Datagram Protocol, Src Port: 53, Dst Port: 20047
    Source Port: 53
    Destination Port: 20047
    Length: 123
    Checksum: 0x7624 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 3]
    [Timestamps]
```

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Domain Name System (response)
    Transaction ID: 0x0001
    Flags: 0x8580 Standard query response, No error
    Questions: 1
    Answer RRs: 1
    Authority RRs: 0
    Additional RRs: 0
    Queries
        1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.f.4.2.2.7.6.c.1.3.8.d.f.ip6.arpa: type PTR, class IN
    Answers
    [Request In: 42]
    [Time: 0.000837000 seconds]
No.     Time            Source                  Destination             Protocol Length Info
     44 7.395887        fd83:1c67:224f:0:6412:2da9:e2cd:d7d8 fd83:1c67:224f::1       DNS       91      Standard query 0x0002 A www.mit.edu
Frame 44: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface \Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0
    Interface id: 0 (\Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})
    Encapsulation type: Ethernet (1)
    Arrival Time: May  8, 2020 11:37:26.267446000 RTZ 2 (зима)
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1588927046.267446000 seconds
    [Time delta from previous captured frame: 0.001231000 seconds]
    [Time delta from previous displayed frame: 0.001231000 seconds]
    [Time since reference or first frame: 7.395887000 seconds]
    Frame Number: 44
    Frame Length: 91 bytes (728 bits)
    Capture Length: 91 bytes (728 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ipv6:udp:dns]
    [Coloring Rule Name: UDP]
    [Coloring Rule String: udp]
Ethernet II, Src: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6), Dst: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
    Destination: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
    Source: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
    Type: IPv6 (0x86dd)
Internet Protocol Version 6, Src: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8, Dst: fd83:1c67:224f::1
    0110 .... = Version: 6
    .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
    .... .... .... 1101 1101 1101 1100 1010 = Flow Label: 0xdddca
    Payload Length: 37
    Next Header: UDP (17)
    Hop Limit: 64
    Source: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8
    Destination: fd83:1c67:224f::1
User Datagram Protocol, Src Port: 20048, Dst Port: 53
    Source Port: 20048
    Destination Port: 53
    Length: 37
    Checksum: 0xc50d [unverified]
    [Checksum Status: Unverified]
    [Stream index: 4]
    [Timestamps]
Domain Name System (query)
    Transaction ID: 0x0002
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        www.mit.edu: type A, class IN
    [Response In: 46]
No.     Time            Source                  Destination             Protocol Length Info
     46 7.430930        fd83:1c67:224f::1       fd83:1c67:224f:0:6412:2da9:e2cd:d7d8 DNS      348     Standard query response 0x0002 A
www.mit.edu CNAME www.mit.edu.edgekey.net CNAME e9566.dscb.akamaiedge.net A 104.109.79.114 NS n6dscb.akamaiedge.net NS n7dscb.akamaiedge.net
NS n2dscb.akamaiedge.net NS n4dscb.akamaiedge.net NS n5dscb.akamaiedge.net NS n0dscb.akamaiedge.net NS n3dscb.akamaiedge.net NS
n1dscb.akamaiedge.net
Frame 46: 348 bytes on wire (2784 bits), 348 bytes captured (2784 bits) on interface \Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0
    Interface id: 0 (\Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})
    Encapsulation type: Ethernet (1)
    Arrival Time: May  8, 2020 11:37:26.302489000 RTZ 2 (зима)
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1588927046.302489000 seconds
    [Time delta from previous captured frame: 0.034222000 seconds]
    [Time delta from previous displayed frame: 0.035043000 seconds]
    [Time since reference or first frame: 7.430930000 seconds]
    Frame Number: 46
    Frame Length: 348 bytes (2784 bits)
    Capture Length: 348 bytes (2784 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ipv6:udp:dns]
    [Coloring Rule Name: UDP]
    [Coloring Rule String: udp]
Ethernet II, Src: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32), Dst: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
    Destination: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
    Source: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
    Type: IPv6 (0x86dd)
Internet Protocol Version 6, Src: fd83:1c67:224f::1, Dst: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8
    0110 .... = Version: 6
    .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
    .... .... .... 1111 1000 0010 0011 0111 = Flow Label: 0xf8237
```

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    Payload Length: 294
    Next Header: UDP (17)
    Hop Limit: 64
    Source: fd83:1c67:224f::1
    Destination: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8
User Datagram Protocol, Src Port: 53, Dst Port: 20048
    Source Port: 53
    Destination Port: 20048
    Length: 294
    Checksum: 0xe7aa [unverified]
    [Checksum Status: Unverified]
    [Stream index: 4]
    [Timestamps]
Domain Name System (response)
    Transaction ID: 0x0002
    Flags: 0x8180 Standard query response, No error
    Questions: 1
    Answer RRs: 3
    Authority RRs: 8
    Additional RRs: 0
    Queries
        www.mit.edu: type A, class IN
    Answers
    Authoritative nameservers
    [Request In: 44]
    [Time: 0.035043000 seconds]
No.     Time           Source                Destination          Protocol Length Info
     47 7.433975       fd83:1c67:224f:0:6412:2da9:e2cd:d7d8 fd83:1c67:224f::1    DNS      91    Standard query 0x0003 AAAA www.mit.edu
Frame 47: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface \Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0
    Interface id: 0 (\Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})
    Encapsulation type: Ethernet (1)
    Arrival Time: May  8, 2020 11:37:26.305534000 RTZ 2 (зима)
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1588927046.305534000 seconds
    [Time delta from previous captured frame: 0.003045000 seconds]
    [Time delta from previous displayed frame: 0.003045000 seconds]
    [Time since reference or first frame: 7.433975000 seconds]
    Frame Number: 47
    Frame Length: 91 bytes (728 bits)
    Capture Length: 91 bytes (728 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ipv6:udp:dns]
    [Coloring Rule Name: UDP]
    [Coloring Rule String: udp]
Ethernet II, Src: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6), Dst: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
    Destination: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
    Source: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
    Type: IPv6 (0x86dd)
Internet Protocol Version 6, Src: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8, Dst: fd83:1c67:224f::1
    0110 .... = Version: 6
    .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
    .... .... .... 0101 0000 1100 0000 1010 = Flow Label: 0x50c0a
    Payload Length: 37
    Next Header: UDP (17)
    Hop Limit: 64
    Source: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8
    Destination: fd83:1c67:224f::1
User Datagram Protocol, Src Port: 20049, Dst Port: 53
    Source Port: 20049
    Destination Port: 53
    Length: 37
    Checksum: 0xc50d [unverified]
    [Checksum Status: Unverified]
    [Stream index: 5]
    [Timestamps]
Domain Name System (query)
    Transaction ID: 0x0003
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        www.mit.edu: type AAAA, class IN
    [Response In: 50]
No.     Time           Source                Destination          Protocol Length Info
     50 7.462490       fd83:1c67:224f::1     fd83:1c67:224f:0:6412:2da9:e2cd:d7d8 DNS      388    Standard query response 0x0003 AAAA
www.mit.edu CNAME www.mit.edu.edgekey.net CNAME e9566.dscb.akamaiedge.net AAAA 2a02:26f0:d200:19e::255e AAAA 2a02:26f0:d200:191::255e NS
n2dscb.akamaiedge.net NS n3dscb.akamaiedge.net NS n5dscb.akamaiedge.net NS n0dscb.akamaiedge.net NS n1dscb.akamaiedge.net NS
n7dscb.akamaiedge.net NS n6dscb.akamaiedge.net NS n4dscb.akamaiedge.net
Frame 50: 388 bytes on wire (3104 bits), 388 bytes captured (3104 bits) on interface \Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0
    Interface id: 0 (\Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})
    Encapsulation type: Ethernet (1)
    Arrival Time: May  8, 2020 11:37:26.334049000 RTZ 2 (зима)
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1588927046.334049000 seconds
    [Time delta from previous captured frame: 0.018088000 seconds]
    [Time delta from previous displayed frame: 0.028515000 seconds]
    [Time since reference or first frame: 7.462490000 seconds]
    Frame Number: 50
    Frame Length: 388 bytes (3104 bits)
```

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        Capture Length: 388 bytes (3104 bits)
        [Frame is marked: False]
        [Frame is ignored: False]
        [Protocols in frame: eth:ethertype:ipv6:udp:dns]
        [Coloring Rule Name: UDP]
        [Coloring Rule String: udp]
Ethernet II, Src: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32), Dst: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
        Destination: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
        Source: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
        Type: IPv6 (0x86dd)
Internet Protocol Version 6, Src: fd83:1c67:224f::1, Dst: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8
        0110 .... = Version: 6
        .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
        .... .... .... 1000 0000 0100 0111 1101 = Flow Label: 0x8047d
        Payload Length: 334
        Next Header: UDP (17)
        Hop Limit: 64
        Source: fd83:1c67:224f::1
        Destination: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8
User Datagram Protocol, Src Port: 53, Dst Port: 20049
        Source Port: 53
        Destination Port: 20049
        Length: 334
        Checksum: 0x31ad [unverified]
        [Checksum Status: Unverified]
        [Stream index: 5]
        [Timestamps]
Domain Name System (response)
        Transaction ID: 0x0003
        Flags: 0x8180 Standard query response, No error
        Questions: 1
        Answer RRs: 4
        Authority RRs: 8
        Additional RRs: 0
        Queries
            www.mit.edu: type AAAA, class IN
        Answers
        Authoritative nameservers
        [Request In: 47]
        [Time: 0.028515000 seconds]
No.     Time            Source                Destination          Protocol Length Info
     63 8.164302        fd83:1c67:224f:0:6412:2da9:e2cd:d7d8 fd83:1c67:224f::1    DNS      96     Standard query 0x914d A drive.google.com
Frame 63: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface \Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0
        Interface id: 0 (\Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})
        Encapsulation type: Ethernet (1)
        Arrival Time: May  8, 2020 11:37:27.035861000 RTZ 2 (зима)
        [Time shift for this packet: 0.000000000 seconds]
        Epoch Time: 1588927047.035861000 seconds
        [Time delta from previous captured frame: 0.082030000 seconds]
        [Time delta from previous displayed frame: 0.701812000 seconds]
        [Time since reference or first frame: 8.164302000 seconds]
        Frame Number: 63
        Frame Length: 96 bytes (768 bits)
        Capture Length: 96 bytes (768 bits)
        [Frame is marked: False]
        [Frame is ignored: False]
        [Protocols in frame: eth:ethertype:ipv6:udp:dns]
        [Coloring Rule Name: UDP]
        [Coloring Rule String: udp]
Ethernet II, Src: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6), Dst: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
        Destination: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
        Source: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
        Type: IPv6 (0x86dd)
Internet Protocol Version 6, Src: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8, Dst: fd83:1c67:224f::1
        0110 .... = Version: 6
        .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
        .... .... .... 0100 0011 1111 0111 1110 = Flow Label: 0x43f7e
        Payload Length: 42
        Next Header: UDP (17)
        Hop Limit: 64
        Source: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8
        Destination: fd83:1c67:224f::1
User Datagram Protocol, Src Port: 31654, Dst Port: 53
        Source Port: 31654
        Destination Port: 53
        Length: 42
        Checksum: 0xc512 [unverified]
        [Checksum Status: Unverified]
        [Stream index: 6]
        [Timestamps]
Domain Name System (query)
        Transaction ID: 0x914d
        Flags: 0x0100 Standard query
        Questions: 1
        Answer RRs: 0
        Authority RRs: 0
        Additional RRs: 0
        Queries
            drive.google.com: type A, class IN
        [Response In: 65]
No.     Time            Source                Destination          Protocol Length Info
     64 8.194857        192.168.0.221         192.168.0.1          DNS      76     Standard query 0x914d A drive.google.com
```

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Frame 64: 76 bytes on wire (608 bits), 76 bytes captured (608 bits) on interface \Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0
    Interface id: 0 (\Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})
    Encapsulation type: Ethernet (1)
    Arrival Time: May  8, 2020 11:37:27.066416000 RTZ 2 (зима)
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1588927047.066416000 seconds
    [Time delta from previous captured frame: 0.030555000 seconds]
    [Time delta from previous displayed frame: 0.030555000 seconds]
    [Time since reference or first frame: 8.194857000 seconds]
    Frame Number: 64
    Frame Length: 76 bytes (608 bits)
    Capture Length: 76 bytes (608 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:udp:dns]
    [Coloring Rule Name: UDP]
    [Coloring Rule String: udp]
Ethernet II, Src: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6), Dst: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
    Destination: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
    Source: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.221, Dst: 192.168.0.1
User Datagram Protocol, Src Port: 31654, Dst Port: 53
    Source Port: 31654
    Destination Port: 53
    Length: 42
    Checksum: 0x826a [unverified]
    [Checksum Status: Unverified]
    [Stream index: 7]
    [Timestamps]
Domain Name System (query)
    Transaction ID: 0x914d
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        drive.google.com: type A, class IN
    [Response In: 66]
No.     Time             Source                Destination           Protocol Length Info
     65 8.201768         fd83:1c67:224f::1     fd83:1c67:224f:0:6412:2da9:e2cd:d7d8 DNS      248    Standard query response 0x914d A
drive.google.com A 172.217.20.206 NS ns1.google.com NS ns4.google.com NS ns3.google.com NS ns2.google.com A 216.239.32.10 A 216.239.34.10
A 216.239.36.10 A 216.239.38.10
Frame 65: 248 bytes on wire (1984 bits), 248 bytes captured (1984 bits) on interface \Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0
    Interface id: 0 (\Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})
    Encapsulation type: Ethernet (1)
    Arrival Time: May  8, 2020 11:37:27.073327000 RTZ 2 (зима)
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1588927047.073327000 seconds
    [Time delta from previous captured frame: 0.006911000 seconds]
    [Time delta from previous displayed frame: 0.006911000 seconds]
    [Time since reference or first frame: 8.201768000 seconds]
    Frame Number: 65
    Frame Length: 248 bytes (1984 bits)
    Capture Length: 248 bytes (1984 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ipv6:udp:dns]
    [Coloring Rule Name: UDP]
    [Coloring Rule String: udp]
Ethernet II, Src: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32), Dst: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
    Destination: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
    Source: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
    Type: IPv6 (0x86dd)
Internet Protocol Version 6, Src: fd83:1c67:224f::1, Dst: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8
    0110 .... = Version: 6
    .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
    .... .... .... 1100 1100 1111 0101 0111 = Flow Label: 0xccf57
    Payload Length: 194
    Next Header: UDP (17)
    Hop Limit: 64
    Source: fd83:1c67:224f::1
    Destination: fd83:1c67:224f:0:6412:2da9:e2cd:d7d8
User Datagram Protocol, Src Port: 53, Dst Port: 31654
    Source Port: 53
    Destination Port: 31654
    Length: 194
    Checksum: 0x9544 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 6]
    [Timestamps]
Domain Name System (response)
    Transaction ID: 0x914d
    Flags: 0x8180 Standard query response, No error
    Questions: 1
    Answer RRs: 1
    Authority RRs: 4
    Additional RRs: 4
    Queries
        drive.google.com: type A, class IN
    Answers
```

Authoritative nameservers
        Additional records
        [Request In: 63]
        [Time: 0.037466000 seconds]
No.     Time            Source              Destination          Protocol Length Info
     66 8.202458        192.168.0.1         192.168.0.221        DNS      228    Standard query response 0x914d A drive.google.com A
172.217.20.206 NS ns3.google.com NS ns1.google.com NS ns4.google.com NS ns2.google.com A 216.239.32.10 A 216.239.34.10 A 216.239.36.10
A 216.239.38.10
Frame 66: 228 bytes on wire (1824 bits), 228 bytes captured (1824 bits) on interface \Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B}, id 0
        Interface id: 0 (\Device\NPF_{BFAC3FEF-F62E-41D4-A55F-2C7BBF9AE94B})
        Encapsulation type: Ethernet (1)
        Arrival Time: May  8, 2020 11:37:27.074017000 RTZ 2 (зима)
        [Time shift for this packet: 0.000000000 seconds]
        Epoch Time: 1588927047.074017000 seconds
        [Time delta from previous captured frame: 0.000690000 seconds]
        [Time delta from previous displayed frame: 0.000690000 seconds]
        [Time since reference or first frame: 8.202458000 seconds]
        Frame Number: 66
        Frame Length: 228 bytes (1824 bits)
        Capture Length: 228 bytes (1824 bits)
        [Frame is marked: False]
        [Frame is ignored: False]
        [Protocols in frame: eth:ethertype:ip:udp:dns]
        [Coloring Rule Name: UDP]
        [Coloring Rule String: udp]
Ethernet II, Src: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32), Dst: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
        Destination: CompalIn_34:5c:e6 (98:28:a6:34:5c:e6)
        Source: Tp-LinkT_89:5f:32 (bc:46:99:89:5f:32)
        Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.1, Dst: 192.168.0.221
User Datagram Protocol, Src Port: 53, Dst Port: 31654
        Source Port: 53
        Destination Port: 31654
        Length: 194
        Checksum: 0xd7ec [unverified]
        [Checksum Status: Unverified]
        [Stream index: 7]
        [Timestamps]
Domain Name System (response)
        Transaction ID: 0x914d
        Flags: 0x8180 Standard query response, No error
        Questions: 1
        Answer RRs: 1
        Authority RRs: 4
        Additional RRs: 4
        Queries
            drive.google.com: type A, class IN
        Answers
        Authoritative nameservers
        Additional records
        [Request In: 64]
        [Time: 0.007601000 seconds]