```
No.      Time            Source              Destination          Protocol Length Info
    119 11.522410       192.168.1.49        192.168.1.1          DNS      84     Standard query 0x0001 PTR 1.1.168.192.in-addr.arpa
Frame 119: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-A631-26A44CA59FE2},
id 0
Ethernet II, Src: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e), Dst: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80)
Internet Protocol Version 4, Src: 192.168.1.49, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 57495, Dst Port: 53
    Source Port: 57495
    Destination Port: 53
    Length: 50
    Checksum: 0x83c6 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 0]
    [Timestamps]
    UDP payload (42 bytes)
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
    120 11.524341       192.168.1.1         192.168.1.49         DNS      113    Standard query response 0x0001 PTR 1.1.168.192.in-
addr.arpa PTR router.asus.com
Frame 120: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-
A631-26A44CA59FE2}, id 0
Ethernet II, Src: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80), Dst: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.49
User Datagram Protocol, Src Port: 53, Dst Port: 57495
    Source Port: 53
    Destination Port: 57495
    Length: 79
    Checksum: 0x23cf [unverified]
    [Checksum Status: Unverified]
    [Stream index: 0]
    [Timestamps]
    UDP payload (71 bytes)
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
    121 11.526742       192.168.1.49        192.168.1.1          DNS      71     Standard query 0x0002 A www.mit.edu
Frame 121: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-A631-26A44CA59FE2},
id 0
Ethernet II, Src: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e), Dst: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80)
Internet Protocol Version 4, Src: 192.168.1.49, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 57496, Dst Port: 53
    Source Port: 57496
    Destination Port: 53
    Length: 37
    Checksum: 0x83b9 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 1]
    [Timestamps]
    UDP payload (29 bytes)
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
    122 11.558990       192.168.1.1         192.168.1.49         DNS      160    Standard query response 0x0002 A www.mit.edu CNAME
www.mit.edu.edgekey.net CNAME e9566.dscb.akamaiedge.net A 23.37.44.254
Frame 122: 160 bytes on wire (1280 bits), 160 bytes captured (1280 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-
A631-26A44CA59FE2}, id 0
Ethernet II, Src: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80), Dst: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.49
User Datagram Protocol, Src Port: 53, Dst Port: 57496
    Source Port: 53
    Destination Port: 57496
    Length: 126
    Checksum: 0x7a43 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 1]
    [Timestamps]
    UDP payload (118 bytes)
Domain Name System (response)
No.      Time            Source              Destination          Protocol Length Info
    123 11.564168       192.168.1.49        192.168.1.1          DNS      71     Standard query 0x0003 AAAA www.mit.edu
Frame 123: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-A631-26A44CA59FE2},
id 0
Ethernet II, Src: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e), Dst: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80)
Internet Protocol Version 4, Src: 192.168.1.49, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 57497, Dst Port: 53
    Source Port: 57497
    Destination Port: 53
    Length: 37
    Checksum: 0x83b9 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 2]
    [Timestamps]
    UDP payload (29 bytes)
Domain Name System (query)
No.      Time            Source              Destination          Protocol Length Info
    124 11.597472       192.168.1.1         192.168.1.49         DNS      200    Standard query response 0x0003 AAAA www.mit.edu
CNAME www.mit.edu.edgekey.net CNAME e9566.dscb.akamaiedge.net AAAA 2a02:26f0:d200:3a3::255e AAAA 2a02:26f0:d200:3ab::255e
Frame 124: 200 bytes on wire (1600 bits), 200 bytes captured (1600 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-
A631-26A44CA59FE2}, id 0
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Ethernet II, Src: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80), Dst: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.49
User Datagram Protocol, Src Port: 53, Dst Port: 57497
    Source Port: 53
    Destination Port: 57497
    Length: 166
    Checksum: 0x35c2 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 2]
    [Timestamps]
    UDP payload (158 bytes)
Domain Name System (response)
No.   Time   Source   Destination   Protocol Length Info
     135 13.432552   192.168.1.49   192.168.1.1   DNS   77   Standard query 0xd837 A a-ring.msedge.net
Frame 135: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-A631-26A44CA59FE2},
id 0
Ethernet II, Src: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e), Dst: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80)
Internet Protocol Version 4, Src: 192.168.1.49, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 61632, Dst Port: 53
    Source Port: 61632
    Destination Port: 53
    Length: 43
    Checksum: 0x83bf [unverified]
    [Checksum Status: Unverified]
    [Stream index: 3]
    [Timestamps]
    UDP payload (35 bytes)
Domain Name System (query)
No.   Time   Source   Destination   Protocol Length Info
     136 13.435201   192.168.1.1   192.168.1.49   DNS   144   Standard query response 0xd837 A a-ring.msedge.net
CNAME a-ring.a-9999.a-msedge.net CNAME a-9999.a-msedge.net A 204.79.197.254
Frame 136: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface \Device\NPF_{E8F1393B-10D6-4491-
A631-26A44CA59FE2}, id 0
Ethernet II, Src: ASUSTekC_e5:39:80 (18:31:bf:e5:39:80), Dst: IntelCor_88:6b:3e (c8:b2:9b:88:6b:3e)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.49
User Datagram Protocol, Src Port: 53, Dst Port: 61632
    Source Port: 53
    Destination Port: 61632
    Length: 110
    Checksum: 0x8748 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 3]
    [Timestamps]
    UDP payload (102 bytes)
Domain Name System (response)