```
Time
                      Source
                                            Destination
                                                                   Protocol Length Info
    54 3.805248
                                            77.47.128.130
                                                                                   Standard query 0x0003 AAAA www.mit.edu
                      77.47.196.43
                                                                   DNS
                                                                            71
Frame 54: 71 bytes on wire (568 bits), 71 bytes captured (568 bits) on interface \Device\NPF_{954891DB-91AE-47BD-AFB8-40AC2A021D56}, id 0
Ethernet II, Src: ASUSTekC_86:a9:bb (24:4b:fe:86:a9:bb), Dst: Hangzhou_9d:38:c8 (00:0f:e2:9d:38:c8)
Internet Protocol Version 4, Src: 77.47.196.43, Dst: 77.47.128.130
User Datagram Protocol, Src Port: 51407, Dst Port: 53
Domain Name System (query)
   Transaction ID: 0x0003
   Flags: 0x0100 Standard query
   Questions: 1
   Answer RRs: 0
   Authority RRs: 0
   Additional RRs: 0
   Oueries
   [Response In: 55]
No.
       Time
                      Source
                                            Destination
                                                                   Protocol Length Info
    55 3.842191
                      77.47.128.130
                                            77.47.196.43
                                                                            368
                                                                                   Standard query response 0x0003 AAAA www.mit.edu CNAME
                                                                   DNS
www.mit.edu.edgekey.net CNAME e9566.dscb.akamaiedge.net AAAA 2a02:26f0:d8:3a2::255e AAAA 2a02:26f0:d8:389::255e NS n7dscb.akamaiedge.net NS
n3dscb.akamaiedge.net NS n0dscb.akamaiedge.net NS n1dscb.akamaiedge.net NS n4dscb.akamaiedge.net NS n2dscb.akamaiedge.net NS
n5dscb.akamaiedge.net NS n6dscb.akamaiedge.net
Frame 55: 368 bytes on wire (2944 bits), 368 bytes captured (2944 bits) on interface \Device\NPF_{954891DB-91AE-47BD-AFB8-40AC2A021D56}, id 0
Ethernet II, Src: Hangzhou_9d:38:c8 (00:0f:e2:9d:38:c8), Dst: ASUSTekC_86:a9:bb (24:4b:fe:86:a9:bb)
Internet Protocol Version 4, Src: 77.47.128.130, Dst: 77.47.196.43
User Datagram Protocol, Src Port: 53, Dst Port: 51407
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
   Answers
       www.mit.edu: type CNAME, class IN, cname www.mit.edu.edgekey.net
       www.mit.edu.edgekey.net: type CNAME, class IN, cname e9566.dscb.akamaiedge.net
       e9566.dscb.akamaiedge.net: type AAAA, class IN, addr 2a02:26f0:d8:3a2::255e
       e9566.dscb.akamaiedge.net: type AAAA, class IN, addr 2a02:26f0:d8:389::255e
       dscb.akamaiedge.net: type NS, class IN, ns n7dscb.akamaiedge.net
       dscb.akamaiedge.net: type NS, class IN, ns n3dscb.akamaiedge.net
       dscb.akamaiedge.net: type NS, class IN, ns n@dscb.akamaiedge.net
       dscb.akamaiedge.net: type NS, class IN, ns n1dscb.akamaiedge.net
       dscb.akamaiedge.net: type NS, class IN, ns n4dscb.akamaiedge.net
       dscb.akamaiedge.net: type NS, class IN, ns n2dscb.akamaiedge.net
       dscb.akamaiedge.net: type NS, class IN, ns n5dscb.akamaiedge.net
       dscb.akamaiedge.net: type NS, class IN, ns n6dscb.akamaiedge.net
```

[Request In: 54]

[Time: 0.036943000 seconds]