```
No.
       Time
                       Source
                                             Destination
                                                                   Protocol Length Info
     3 0.009067
                      192.168.0.104
                                             192.168.0.1
                                                                   DNS
                                                                            67
                                                                                   Standard query 0x0002 NS mit.edu
Frame 3: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface \Device\NPF_{C6EFBD5B-01D6-4564-B1CF-C67A6F31BDA3},
id 0
Ethernet II, Src: ASUSTekC_c7:bb:18 (74:d0:2b:c7:bb:18),                      Dst: Tp-LinkT_93:aa:28 (c4:6e:1f:93:aa:28)
Internet Protocol Version 4, Src: 192.168.0.104, Dst: 192.168.0.1
   0100 .... = Version: 4
   .... 0101 = Header Length: 20 bytes (5)
   Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
   Total Length: 53
   Identification: 0x132a (4906)
   Flags: 0x0000
   Fragment offset: 0
   Time to live: 128
   Protocol: UDP (17)
   Header checksum: 0x0000 [validation disabled]
   [Header checksum status: Unverified]
   Source: 192.168.0.104
   Destination: 192.168.0.1
User Datagram Protocol, Src Port: 61374, Dst Port: 53
   Source Port: 61374
   Destination Port: 53
   Length: 33
   Checksum: 0x81ec [unverified]
   [Checksum Status: Unverified]
   [Stream index: 1]
   [Timestamps]
Domain Name System (query)
   Transaction ID: 0x0002
   Flags: 0x0100 Standard query
   Questions: 1
   Answer RRs: 0
   Authority RRs: 0
   Additional RRs: 0
       mit.edu: type NS, class IN
   [Response In: 4]
No.
       Time
                       Source
                                             Destination
                                                                    Protocol Length Info
                                             192.168.0.104
     4 0.060721
                       192.168.0.1
                                                                   DNS
                                                                             234
                                                                                    Standard query response 0x0002 NS mit.edu NS
ns1-173.akam.net NS asia2.akam.net NS use5.akam.net NS asia1.akam.net NS usw2.akam.net NS eur5.akam.net NS use2.akam.net NS
ns1-37.akam.net
Frame 4: 234 bytes on wire (1872 bits), 234 bytes captured (1872 bits) on interface \Device\NPF {C6EFBD5B-01D6-4564-B1CF-
C67A6F31BDA3}, id 0
Ethernet II, Src: Tp-LinkT_93:aa:28 (c4:6e:1f:93:aa:28), Dst: ASUSTekC_c7:bb:18 (74:d0:2b:c7:bb:18)
Internet Protocol Version 4, Src: 192.168.0.1, Dst: 192.168.0.104
   0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
   Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
   Total Length: 220
   Identification: 0x6ada (27354)
   Flags: 0x0000
   Fragment offset: 0
   Time to live: 59
   Protocol: UDP (17)
   Header checksum: 0x927d [validation disabled]
   [Header checksum status: Unverified]
   Source: 192.168.0.1
   Destination: 192.168.0.104
User Datagram Protocol, Src Port: 53, Dst Port: 61374
   Source Port: 53
   Destination Port: 61374
   Length: 200
   Checksum: 0xccbb [unverified]
   [Checksum Status: Unverified]
   [Stream index: 1]
   [Timestamps]
Domain Name System (response)
   Transaction ID: 0x0002
   Flags: 0x8180 Standard query response, No error
   Ouestions: 1
   Answer RRs: 8
   Authority RRs: 0
   Additional RRs: 0
   Oueries
       mit.edu: type NS, class IN
   Answers
       mit.edu: type NS, class IN, ns ns1-173.akam.net
       mit.edu: type NS, class IN, ns asia2.akam.net
       mit.edu: type NS, class IN, ns use5.akam.net
       mit.edu: type NS, class IN, ns asia1.akam.net
       mit.edu: type NS, class IN, ns usw2.akam.net
       mit.edu: type NS, class IN, ns eur5.akam.net
       mit.edu: type NS, class IN, ns use2.akam.net
       mit.edu: type NS, class IN, ns ns1-37.akam.net
   [Request In: 3]
```

[Time: 0.051654000 seconds]