

```

No.      Time      Source      Destination      Protocol Length Info
   18  2.586181    192.168.0.105    192.168.0.1      DNS        67      Standard query 0x0002 NS mit.edu
Frame 18: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface \Device\NPF_{B55B4C7A-E955-4C9F-B575-97AD6A298347}, id 0
Ethernet II, Src: IntelCor_be:59:29 (00:28:f8:be:59:29), Dst: Tp-LinkT_ea:e1:3c (7c:8b:ca:ea:e1:3c)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 192.168.0.1
User Datagram Protocol, Src Port: 52281, Dst Port: 53
Domain Name System (query)
  Transaction ID: 0x0002
  Flags: 0x0100 Standard query
  Questions: 1
  Answer RRs: 0
  Authority RRs: 0
  Additional RRs: 0
  Queries
    mit.edu: type NS, class IN
      Name: mit.edu
      [Name Length: 7]
      [Label Count: 2]
      Type: NS (authoritative Name Server) (2)
      Class: IN (0x0001)
[Response In: 19]

```