```
No.     Time          Source              Destination         Protocol Length Info
   10 2.673045793   192.168.1.216       192.168.1.1         DNS      78     Standard query 0xb54a A mit.edu OPT
Frame 10: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: AskeyCom_49:ad:62 (e8:d1:1b:49:ad:62), Dst: Verizon_58:d5:33 (20:c0:47:58:d5:33)
Internet Protocol Version 4, Src: 192.168.1.216, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 35796, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0xb54a
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 1
    Queries
        mit.edu: type A, class IN
    Additional records
        <Root>: type OPT
    [Response In: 12]
No.     Time          Source              Destination         Protocol Length Info
   12 2.692153909   192.168.1.1         192.168.1.216       DNS      94     Standard query response 0xb54a A mit.edu A 104.105.43.197 OPT
Frame 12: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface 0
Ethernet II, Src: Verizon_58:d5:33 (20:c0:47:58:d5:33), Dst: AskeyCom_49:ad:62 (e8:d1:1b:49:ad:62)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.216
User Datagram Protocol, Src Port: 53, Dst Port: 35796
Domain Name System (response)
    Transaction ID: 0xb54a
    Flags: 0x8180 Standard query response, No error
    Questions: 1
    Answer RRs: 1
    Authority RRs: 0
    Additional RRs: 1
    Queries
        mit.edu: type A, class IN
    Answers
        mit.edu: type A, class IN, addr 104.105.43.197
    Additional records
        <Root>: type OPT
    [Request In: 10]
    [Time: 0.019108116 seconds]
```