```
No.      Time                   Source                    Destination              Protocol Length Info
      1 22:44:33.849594708 10.0.2.15                 10.0.2.1                 DNS      80      Standard query
0xe236 NS umass.edu OPT
Frame 1: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_ad:25:87 (08:00:27:ad:25:87), Dst: 52:54:00:12:35:00 (52:54:00:12:35:00)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 10.0.2.1
User Datagram Protocol, Src Port: 52059, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0xe236
    Flags: 0x0100 Standard query
        0... .... .... .... = Response: Message is a query
        .000 0... .... .... = Opcode: Standard query (0)
        .... ..0. .... .... = Truncated: Message is not truncated
        .... ...1 .... .... = Recursion desired: Do query recursively
        .... .... .0.. .... = Z: reserved (0)
        .... .... ...0 .... = Non-authenticated data: Unacceptable
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 1
    Queries
        umass.edu: type NS, class IN
    Additional records
        <Root>: type OPT
            Name: <Root>
            Type: OPT (41)
            UDP payload size: 1472
            Higher bits in extended RCODE: 0x00
            EDNS0 version: 0
            Z: 0x0000
                0... .... .... .... = DO bit: Cannot handle DNSSEC security RRs
                .000 0000 0000 0000 = Reserved: 0x0000
            Data length: 0
    [Response In: 2]
```