```
No.      Time                          Source                              Destination              Protocol Length Info
      3 2025-03-26 03:10:58.875630    240e:446:1139:27ea:c8de:e758:6311:7b10 240e:446:1139:27ea::ad DNS      98       Standard query
0x041a AAAA edge.microsoft.com
Frame 3: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface \Device\NPF_{CBB6734A-BFCB-4108-8CB5-463CD22B0B51}, id
0
    Section number: 1
    Interface id: 0 (\Device\NPF_{CBB6734A-BFCB-4108-8CB5-463CD22B0B51})
        Interface name: \Device\NPF_{CBB6734A-BFCB-4108-8CB5-463CD22B0B51}
        Interface description: WLAN
    Encapsulation type: Ethernet (1)
    Arrival Time: Mar 26, 2025 03:10:58.875630000 中国标准时间
    UTC Arrival Time: Mar 25, 2025 19:10:58.875630000 UTC
    Epoch Arrival Time: 1742929858.875630000
    [Time shift for this packet: 0.000000000 seconds]
    [Time delta from previous captured frame: 0.067321000 seconds]
    [Time delta from previous displayed frame: 0.000000000 seconds]
    [Time since reference or first frame: 0.405927000 seconds]
    Frame Number: 3
    Frame Length: 98 bytes (784 bits)
    Capture Length: 98 bytes (784 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ipv6:udp:dns]
    [Coloring Rule Name: UDP]
    [Coloring Rule String: udp]
Ethernet II, Src: Intel_d3:a8:6a (ac:19:8e:d3:a8:6a), Dst: ba:9d:9f:8b:88:3a (ba:9d:9f:8b:88:3a)
    Destination: ba:9d:9f:8b:88:3a (ba:9d:9f:8b:88:3a)
        .... ..1. .... .... .... .... = LG bit: Locally administered address (this is NOT the factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: Intel_d3:a8:6a (ac:19:8e:d3:a8:6a)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: IPv6 (0x86dd)
    [Stream index: 0]
Internet Protocol Version 6, Src: 240e:446:1139:27ea:c8de:e758:6311:7b10, Dst: 240e:446:1139:27ea::ad
    0110 .... = Version: 6
    .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
        .... 0000 00.. .... .... .... .... .... = Differentiated Services Codepoint: Default (0)
        .... .... ..00 .... .... .... .... .... = Explicit Congestion Notification: Not ECN-Capable Transport (0)
    .... 1100 0100 1110 0011 0011 = Flow Label: 0xc4e33
    Payload Length: 44
    Next Header: UDP (17)
    Hop Limit: 254
    Source Address: 240e:446:1139:27ea:c8de:e758:6311:7b10
        [Address Space: Global Unicast]
    Destination Address: 240e:446:1139:27ea::ad
        [Address Space: Global Unicast]
    [Stream index: 0]
User Datagram Protocol, Src Port: 54188, Dst Port: 53
    Source Port: 54188
    Destination Port: 53
    Length: 44
    Checksum: 0x5232 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 0]
    [Stream Packet Number: 1]
    [Timestamps]
        [Time since first frame: 0.000000000 seconds]
        [Time since previous frame: 0.000000000 seconds]
    UDP payload (36 bytes)
Domain Name System (query)
    Transaction ID: 0x041a
    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: 0
    Queries
        edge.microsoft.com: type AAAA, class IN
            Name: edge.microsoft.com
            [Name Length: 18]
            [Label Count: 3]
            Type: AAAA (28) (IP6 Address)
            Class: IN (0x0001)
    [Response In: 9]
```