```
No.     Time                          Source                Destination           Protocol Length Info
     36 2024-10-18 00:24:19.264404    192.168.1.11          123.23.23.23          TCP      56      61928 → 53 [PSH, ACK] Seq=1 Ack=1
Win=131328 Len=2 [TCP PDU reassembled in 37]
Frame 36: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C}, id 0
    Section number: 1
    Interface id: 0 (\Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C})
    Encapsulation type: Ethernet (1)
    Arrival Time: Oct 18, 2024 00:24:19.264404000 SE Asia Standard Time
    UTC Arrival Time: Oct 17, 2024 17:24:19.264404000 UTC
    Epoch Arrival Time: 1729185859.264404000
    [Time shift for this packet: 0.000000000 seconds]
    [Time delta from previous captured frame: 0.000016000 seconds]
    [Time delta from previous displayed frame: 0.000016000 seconds]
    [Time since reference or first frame: 4.191417000 seconds]
    Frame Number: 36
    Frame Length: 56 bytes (448 bits)
    Capture Length: 56 bytes (448 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp]
    [Coloring Rule Name: TCP]
    [Coloring Rule String: tcp]
Ethernet II, Src: Intel_ab:40:2d (f4:26:79:ab:40:2d), Dst: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Destination: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Source: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Type: IPv4 (0x0800)
    [Stream index: 1]
Internet Protocol Version 4, Src: 192.168.1.11, Dst: 123.23.23.23
Transmission Control Protocol, Src Port: 61928, Dst Port: 53, Seq: 1, Ack: 1, Len: 2
No.     Time                          Source                Destination           Protocol Length Info
     37 2024-10-18 00:24:19.264451    192.168.1.11          123.23.23.23          DNS      84      Standard query 0x933c HTTPS www.ietf.org
Frame 37: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface \Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C}, id 0
    Section number: 1
    Interface id: 0 (\Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C})
    Encapsulation type: Ethernet (1)
    Arrival Time: Oct 18, 2024 00:24:19.264451000 SE Asia Standard Time
    UTC Arrival Time: Oct 17, 2024 17:24:19.264451000 UTC
    Epoch Arrival Time: 1729185859.264451000
    [Time shift for this packet: 0.000000000 seconds]
    [Time delta from previous captured frame: 0.000047000 seconds]
    [Time delta from previous displayed frame: 0.000047000 seconds]
    [Time since reference or first frame: 4.191464000 seconds]
    Frame Number: 37
    Frame Length: 84 bytes (672 bits)
    Capture Length: 84 bytes (672 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp:dns]
    [Coloring Rule Name: TCP]
    [Coloring Rule String: tcp]
Ethernet II, Src: Intel_ab:40:2d (f4:26:79:ab:40:2d), Dst: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Destination: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Source: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Type: IPv4 (0x0800)
    [Stream index: 1]
Internet Protocol Version 4, Src: 192.168.1.11, Dst: 123.23.23.23
Transmission Control Protocol, Src Port: 61928, Dst Port: 53, Seq: 3, Ack: 1, Len: 30
[2 Reassembled TCP Segments (32 bytes): #36(2), #37(30)]
Domain Name System (query)
No.     Time                          Source                Destination           Protocol Length Info
     38 2024-10-18 00:24:19.264563    192.168.1.11          123.23.23.23          TCP      56      61926 → 53 [PSH, ACK] Seq=1 Ack=1
Win=131328 Len=2 [TCP PDU reassembled in 39]
Frame 38: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C}, id 0
    Section number: 1
    Interface id: 0 (\Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C})
    Encapsulation type: Ethernet (1)
    Arrival Time: Oct 18, 2024 00:24:19.264563000 SE Asia Standard Time
    UTC Arrival Time: Oct 17, 2024 17:24:19.264563000 UTC
    Epoch Arrival Time: 1729185859.264563000
    [Time shift for this packet: 0.000000000 seconds]
    [Time delta from previous captured frame: 0.000112000 seconds]
    [Time delta from previous displayed frame: 0.000112000 seconds]
    [Time since reference or first frame: 4.191576000 seconds]
    Frame Number: 38
    Frame Length: 56 bytes (448 bits)
    Capture Length: 56 bytes (448 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp]
    [Coloring Rule Name: TCP]
    [Coloring Rule String: tcp]
Ethernet II, Src: Intel_ab:40:2d (f4:26:79:ab:40:2d), Dst: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Destination: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Source: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Type: IPv4 (0x0800)
    [Stream index: 1]
```

```
Internet Protocol Version 4, Src: 192.168.1.11, Dst: 123.23.23.23
Transmission Control Protocol, Src Port: 61926, Dst Port: 53, Seq: 1, Ack: 1, Len: 2
No.      Time                        Source                 Destination           Protocol Length Info
    39 2024-10-18 00:24:19.264580    192.168.1.11           123.23.23.23          DNS      84     Standard query 0x28de AAAA www.ietf.org
Frame 39: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface \Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C}, id 0
    Section number: 1
    Interface id: 0 (\Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C})
    Encapsulation type: Ethernet (1)
    Arrival Time: Oct 18, 2024 00:24:19.264580000 SE Asia Standard Time
    UTC Arrival Time: Oct 17, 2024 17:24:19.264580000 UTC
    Epoch Arrival Time: 1729185859.264580000
    [Time shift for this packet: 0.000000000 seconds]
    [Time delta from previous captured frame: 0.000017000 seconds]
    [Time delta from previous displayed frame: 0.000017000 seconds]
    [Time since reference or first frame: 4.191593000 seconds]
    Frame Number: 39
    Frame Length: 84 bytes (672 bits)
    Capture Length: 84 bytes (672 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp:dns]
    [Coloring Rule Name: TCP]
    [Coloring Rule String: tcp]
Ethernet II, Src: Intel_ab:40:2d (f4:26:79:ab:40:2d), Dst: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Destination: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Source: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Type: IPv4 (0x0800)
    [Stream index: 1]
Internet Protocol Version 4, Src: 192.168.1.11, Dst: 123.23.23.23
Transmission Control Protocol, Src Port: 61926, Dst Port: 53, Seq: 3, Ack: 1, Len: 30
[2 Reassembled TCP Segments (32 bytes): #38(2), #39(30)]
Domain Name System (query)
No.      Time                        Source                 Destination           Protocol Length Info
    40 2024-10-18 00:24:19.264612    192.168.1.11           123.23.23.23          TCP      56     61927 → 53 [PSH, ACK] Seq=1 Ack=1
Win=131328 Len=2 [TCP PDU reassembled in 41]
Frame 40: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C}, id 0
    Section number: 1
    Interface id: 0 (\Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C})
    Encapsulation type: Ethernet (1)
    Arrival Time: Oct 18, 2024 00:24:19.264612000 SE Asia Standard Time
    UTC Arrival Time: Oct 17, 2024 17:24:19.264612000 UTC
    Epoch Arrival Time: 1729185859.264612000
    [Time shift for this packet: 0.000000000 seconds]
    [Time delta from previous captured frame: 0.000032000 seconds]
    [Time delta from previous displayed frame: 0.000032000 seconds]
    [Time since reference or first frame: 4.191625000 seconds]
    Frame Number: 40
    Frame Length: 56 bytes (448 bits)
    Capture Length: 56 bytes (448 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp]
    [Coloring Rule Name: TCP]
    [Coloring Rule String: tcp]
Ethernet II, Src: Intel_ab:40:2d (f4:26:79:ab:40:2d), Dst: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Destination: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Source: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Type: IPv4 (0x0800)
    [Stream index: 1]
Internet Protocol Version 4, Src: 192.168.1.11, Dst: 123.23.23.23
Transmission Control Protocol, Src Port: 61927, Dst Port: 53, Seq: 1, Ack: 1, Len: 2
No.      Time                        Source                 Destination           Protocol Length Info
    41 2024-10-18 00:24:19.264628    192.168.1.11           123.23.23.23          DNS      84     Standard query 0xf056 A www.ietf.org
Frame 41: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface \Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C}, id 0
    Section number: 1
    Interface id: 0 (\Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C})
    Encapsulation type: Ethernet (1)
    Arrival Time: Oct 18, 2024 00:24:19.264628000 SE Asia Standard Time
    UTC Arrival Time: Oct 17, 2024 17:24:19.264628000 UTC
    Epoch Arrival Time: 1729185859.264628000
    [Time shift for this packet: 0.000000000 seconds]
    [Time delta from previous captured frame: 0.000016000 seconds]
    [Time delta from previous displayed frame: 0.000016000 seconds]
    [Time since reference or first frame: 4.191641000 seconds]
    Frame Number: 41
    Frame Length: 84 bytes (672 bits)
    Capture Length: 84 bytes (672 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp:dns]
    [Coloring Rule Name: TCP]
    [Coloring Rule String: tcp]
Ethernet II, Src: Intel_ab:40:2d (f4:26:79:ab:40:2d), Dst: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Destination: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Source: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Type: IPv4 (0x0800)
```

```
        [Stream index: 1]
Internet Protocol Version 4, Src: 192.168.1.11, Dst: 123.23.23.23
Transmission Control Protocol, Src Port: 61927, Dst Port: 53, Seq: 3, Ack: 1, Len: 30
[2 Reassembled TCP Segments (32 bytes): #40(2), #41(30)]
Domain Name System (query)
No.      Time                          Source              Destination          Protocol  Length Info
     42 2024-10-18 00:24:19.269739    123.23.23.23        192.168.1.11         TCP       54     53 → 61927 [ACK] Seq=1 Ack=33 Win=14552
Len=0
Frame 42: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C}, id 0
    Section number: 1
    Interface id: 0 (\Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C})
    Encapsulation type: Ethernet (1)
    Arrival Time: Oct 18, 2024 00:24:19.269739000 SE Asia Standard Time
    UTC Arrival Time: Oct 17, 2024 17:24:19.269739000 UTC
    Epoch Arrival Time: 1729185859.269739000
    [Time shift for this packet: 0.000000000 seconds]
    [Time delta from previous captured frame: 0.005111000 seconds]
    [Time delta from previous displayed frame: 0.005111000 seconds]
    [Time since reference or first frame: 4.196752000 seconds]
    Frame Number: 42
    Frame Length: 54 bytes (432 bits)
    Capture Length: 54 bytes (432 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp]
    [Coloring Rule Name: TCP]
    [Coloring Rule String: tcp]
Ethernet II, Src: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68), Dst: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Destination: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Source: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Type: IPv4 (0x0800)
    [Stream index: 1]
Internet Protocol Version 4, Src: 123.23.23.23, Dst: 192.168.1.11
Transmission Control Protocol, Src Port: 53, Dst Port: 61927, Seq: 1, Ack: 33, Len: 0
No.      Time                          Source              Destination          Protocol  Length Info
     43 2024-10-18 00:24:19.269739    123.23.23.23        192.168.1.11         DNS       118    Standard query response 0xf056 A
www.ietf.org A 104.16.44.99 A 104.16.45.99
Frame 43: 118 bytes on wire (944 bits), 118 bytes captured (944 bits) on interface \Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C}, id
0
    Section number: 1
    Interface id: 0 (\Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C})
    Encapsulation type: Ethernet (1)
    Arrival Time: Oct 18, 2024 00:24:19.269739000 SE Asia Standard Time
    UTC Arrival Time: Oct 17, 2024 17:24:19.269739000 UTC
    Epoch Arrival Time: 1729185859.269739000
    [Time shift for this packet: 0.000000000 seconds]
    [Time delta from previous captured frame: 0.000000000 seconds]
    [Time delta from previous displayed frame: 0.000000000 seconds]
    [Time since reference or first frame: 4.196752000 seconds]
    Frame Number: 43
    Frame Length: 118 bytes (944 bits)
    Capture Length: 118 bytes (944 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp:dns]
    [Coloring Rule Name: TCP]
    [Coloring Rule String: tcp]
Ethernet II, Src: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68), Dst: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Destination: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Source: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Type: IPv4 (0x0800)
    [Stream index: 1]
Internet Protocol Version 4, Src: 123.23.23.23, Dst: 192.168.1.11
Transmission Control Protocol, Src Port: 53, Dst Port: 61927, Seq: 1, Ack: 33, Len: 64
Domain Name System (response)
No.      Time                          Source              Destination          Protocol  Length Info
     44 2024-10-18 00:24:19.269739    123.23.23.23        192.168.1.11         TCP       54     53 → 61926 [ACK] Seq=1 Ack=33 Win=14552
Len=0
Frame 44: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C}, id 0
    Section number: 1
    Interface id: 0 (\Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C})
    Encapsulation type: Ethernet (1)
    Arrival Time: Oct 18, 2024 00:24:19.269739000 SE Asia Standard Time
    UTC Arrival Time: Oct 17, 2024 17:24:19.269739000 UTC
    Epoch Arrival Time: 1729185859.269739000
    [Time shift for this packet: 0.000000000 seconds]
    [Time delta from previous captured frame: 0.000000000 seconds]
    [Time delta from previous displayed frame: 0.000000000 seconds]
    [Time since reference or first frame: 4.196752000 seconds]
    Frame Number: 44
    Frame Length: 54 bytes (432 bits)
    Capture Length: 54 bytes (432 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp]
    [Coloring Rule Name: TCP]
```

```
        [Coloring Rule String: tcp]
Ethernet II, Src: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68), Dst: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Destination: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Source: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Type: IPv4 (0x0800)
    [Stream index: 1]
Internet Protocol Version 4, Src: 123.23.23.23, Dst: 192.168.1.11
Transmission Control Protocol, Src Port: 53, Dst Port: 61926, Seq: 1, Ack: 33, Len: 0
No.      Time                        Source           Destination        Protocol Length Info
      45 2024-10-18 00:24:19.269739   123.23.23.23     192.168.1.11       DNS      142    Standard query response 0x28de AAAA
www.ietf.org AAAA 2606:4700::6810:2c63 AAAA 2606:4700::6810:2d63
Frame 45: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface \Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C},
id 0
    Section number: 1
    Interface id: 0 (\Device\NPF_{0A55BDFD-2A6B-40D2-8029-D8967079945C})
    Encapsulation type: Ethernet (1)
    Arrival Time: Oct 18, 2024 00:24:19.269739000 SE Asia Standard Time
    UTC Arrival Time: Oct 17, 2024 17:24:19.269739000 UTC
    Epoch Arrival Time: 1729185859.269739000
    [Time shift for this packet: 0.000000000 seconds]
    [Time delta from previous captured frame: 0.000000000 seconds]
    [Time delta from previous displayed frame: 0.000000000 seconds]
    [Time since reference or first frame: 4.196752000 seconds]
    Frame Number: 45
    Frame Length: 142 bytes (1136 bits)
    Capture Length: 142 bytes (1136 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp:dns]
    [Coloring Rule Name: TCP]
    [Coloring Rule String: tcp]
Ethernet II, Src: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68), Dst: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Destination: Intel_ab:40:2d (f4:26:79:ab:40:2d)
    Source: VietnamPostA_67:f8:68 (cc:71:90:67:f8:68)
    Type: IPv4 (0x0800)
    [Stream index: 1]
Internet Protocol Version 4, Src: 123.23.23.23, Dst: 192.168.1.11
Transmission Control Protocol, Src Port: 53, Dst Port: 61926, Seq: 1, Ack: 33, Len: 88
Domain Name System (response)
```