```
No.     Time            Source                  Destination             Protocol Length Info
    125 3.311250        77.47.196.43            77.47.128.130           DNS      72     Standard query 0x3b3c A www.ietf.org
Frame 125: 72 bytes on wire (576 bits), 72 bytes captured (576 bits) on interface \Device\NPF_{954891DB-91AE-47BD-AFB8-40AC2A021D56}, id 0
Ethernet II, Src: ASUSTekC_86:a9:bb (24:4b:fe:86:a9:bb), Dst: Hangzhou_9d:38:c8 (00:0f:e2:9d:38:c8)
Internet Protocol Version 4, Src: 77.47.196.43, Dst: 77.47.128.130
User Datagram Protocol, Src Port: 53759, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0x3b3c
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
    [Response In: 129]
No.     Time            Source                  Destination             Protocol Length Info
    129 3.313605        77.47.128.130           77.47.196.43            DNS      239    Standard query response 0x3b3c A www.ietf.org CNAME
www.ietf.org.cdn.cloudflare.net A 104.16.44.99 A 104.16.45.99 NS ns3.cloudflare.net NS ns5.cloudflare.net NS ns4.cloudflare.net NS
ns2.cloudflare.net NS ns1.cloudflare.net
Frame 129: 239 bytes on wire (1912 bits), 239 bytes captured (1912 bits) on interface \Device\NPF_{954891DB-91AE-47BD-AFB8-40AC2A021D56}, id 0
Ethernet II, Src: Hangzhou_9d:38:c8 (00:0f:e2:9d:38:c8), Dst: ASUSTekC_86:a9:bb (24:4b:fe:86:a9:bb)
Internet Protocol Version 4, Src: 77.47.128.130, Dst: 77.47.196.43
User Datagram Protocol, Src Port: 53, Dst Port: 53759
Domain Name System (response)
    Transaction ID: 0x3b3c
    Flags: 0x8180 Standard query response, No error
    Questions: 1
    Answer RRs: 3
    Authority RRs: 5
    Additional RRs: 0
    Queries
    Answers
    Authoritative nameservers
    [Request In: 125]
    [Time: 0.002355000 seconds]
No.     Time            Source                  Destination             Protocol Length Info
    640 3.583443        77.47.196.43            77.47.128.130           DNS      78     Standard query 0x22dd A analytics.ietf.org
Frame 640: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface \Device\NPF_{954891DB-91AE-47BD-AFB8-40AC2A021D56}, id 0
Ethernet II, Src: ASUSTekC_86:a9:bb (24:4b:fe:86:a9:bb), Dst: Hangzhou_9d:38:c8 (00:0f:e2:9d:38:c8)
Internet Protocol Version 4, Src: 77.47.196.43, Dst: 77.47.128.130
User Datagram Protocol, Src Port: 50059, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0x22dd
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
    [Response In: 643]
No.     Time            Source                  Destination             Protocol Length Info
    643 3.584137        77.47.128.130           77.47.196.43            DNS      347    Standard query response 0x22dd A analytics.ietf.org A
50.223.129.196 NS ns0.amsl.com NS ns1.mia1.afilias-nst.info NS ns1.hkg1.afilias-nst.info NS ns1.sea1.afilias-nst.info NS ns1.yyz1.afilias-
nst.info NS ns1.ams1.afilias-nst.info A 4.31.198.40 A 65.22.6.1 A 65.22.6.1 A 65.22.7.1 A 65.22.8.1 A 65.22.9.1
Frame 643: 347 bytes on wire (2776 bits), 347 bytes captured (2776 bits) on interface \Device\NPF_{954891DB-91AE-47BD-AFB8-40AC2A021D56}, id 0
Ethernet II, Src: Hangzhou_9d:38:c8 (00:0f:e2:9d:38:c8), Dst: ASUSTekC_86:a9:bb (24:4b:fe:86:a9:bb)
Internet Protocol Version 4, Src: 77.47.128.130, Dst: 77.47.196.43
User Datagram Protocol, Src Port: 53, Dst Port: 50059
Domain Name System (response)
    Transaction ID: 0x22dd
    Flags: 0x8180 Standard query response, No error
    Questions: 1
    Answer RRs: 1
    Authority RRs: 6
    Additional RRs: 6
    Queries
    Answers
    Authoritative nameservers
    Additional records
    [Request In: 640]
    [Time: 0.000694000 seconds]
```