```
No.      Time              Source               Destination          Protocol Length Info
   8946 0.925047      fe80::1c10:16ee:b7d7:4d56 fe80::29a:cdff:fe8a:f39c DNS      98
Standard query 0x9a14 A f1g1ns1.dnspod.net
Frame 8946: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface en1, id 0
Ethernet II, Src: HonHaiPr_fb:1b:bf (90:48:9a:fb:1b:bf), Dst: HuaweiTe_8a:f3:9c (00:9a:cd:
8a:f3:9c)
Internet Protocol Version 6, Src: fe80::1c10:16ee:b7d7:4d56, Dst: fe80::29a:cdff:fe8a:f39c
    0110 .... = Version: 6
    .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
    .... .... .... 1000 0100 0111 0010 0101 = Flow Label: 0x84725
    Payload Length: 44
    Next Header: UDP (17)
    Hop Limit: 255
    Source: fe80::1c10:16ee:b7d7:4d56
    Destination: fe80::29a:cdff:fe8a:f39c
    [Destination SA MAC: HuaweiTe_8a:f3:9c (00:9a:cd:8a:f3:9c)]
User Datagram Protocol, Src Port: 64575, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0x9a14
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        f1g1ns1.dnspod.net: type A, class IN
            Name: f1g1ns1.dnspod.net
            [Name Length: 18]
            [Label Count: 3]
            Type: A (Host Address) (1)
            Class: IN (0x0001)
    [Response In: 8964]
No.      Time              Source               Destination          Protocol Length Info
   8947 0.925393      fe80::1c10:16ee:b7d7:4d56 fe80::29a:cdff:fe8a:f39c DNS      98
Standard query 0x9999 AAAA f1g1ns1.dnspod.net
Frame 8947: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface en1, id 0
Ethernet II, Src: HonHaiPr_fb:1b:bf (90:48:9a:fb:1b:bf), Dst: HuaweiTe_8a:f3:9c (00:9a:cd:
8a:f3:9c)
Internet Protocol Version 6, Src: fe80::1c10:16ee:b7d7:4d56, Dst: fe80::29a:cdff:fe8a:f39c
    0110 .... = Version: 6
    .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
    .... .... .... 1111 0100 0101 0110 1010 = Flow Label: 0xf456a
    Payload Length: 44
    Next Header: UDP (17)
    Hop Limit: 255
    Source: fe80::1c10:16ee:b7d7:4d56
    Destination: fe80::29a:cdff:fe8a:f39c
    [Destination SA MAC: HuaweiTe_8a:f3:9c (00:9a:cd:8a:f3:9c)]
User Datagram Protocol, Src Port: 49839, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0x9999
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        f1g1ns1.dnspod.net: type AAAA, class IN
            Name: f1g1ns1.dnspod.net
            [Name Length: 18]
            [Label Count: 3]
            Type: AAAA (IPv6 Address) (28)
            Class: IN (0x0001)
    [Response In: 9031]
No.      Time              Source               Destination          Protocol Length Info
```

```
    8964 0.928190         fe80::29a:cdff:fe8a:f39c fe80::1c10:16ee:b7d7:4d56 DNS      210
Standard query response 0x9a14 A f1g1ns1.dnspod.net A 14.215.150.17 A 61.151.180.44 A
58.247.212.36 A 14.215.155.156 A 14.215.155.170 A 183.192.164.117 A 129.211.176.187
Frame 8964: 210 bytes on wire (1680 bits), 210 bytes captured (1680 bits) on interface en1,
id 0
Ethernet II, Src: HuaweiTe_8a:f3:9c (00:9a:cd:8a:f3:9c), Dst: HonHaiPr_fb:1b:bf (90:48:9a:fb:
1b:bf)
Internet Protocol Version 6, Src: fe80::29a:cdff:fe8a:f39c, Dst: fe80::1c10:16ee:b7d7:4d56
    0110 .... = Version: 6
    .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
    .... .... .... 0000 0000 0000 0000 0000 = Flow Label: 0x00000
    Payload Length: 156
    Next Header: UDP (17)
    Hop Limit: 64
    Source: fe80::29a:cdff:fe8a:f39c
    Destination: fe80::1c10:16ee:b7d7:4d56
    [Source SA MAC: HuaweiTe_8a:f3:9c (00:9a:cd:8a:f3:9c)]
User Datagram Protocol, Src Port: 53, Dst Port: 64575
Domain Name System (response)
    Transaction ID: 0x9a14
    Flags: 0x8180 Standard query response, No error
    Questions: 1
    Answer RRs: 7
    Authority RRs: 0
    Additional RRs: 0
    Queries
        f1g1ns1.dnspod.net: type A, class IN
            Name: f1g1ns1.dnspod.net
            [Name Length: 18]
            [Label Count: 3]
            Type: A (Host Address) (1)
            Class: IN (0x0001)
    Answers
        f1g1ns1.dnspod.net: type A, class IN, addr 14.215.150.17
            Name: f1g1ns1.dnspod.net
            Type: A (Host Address) (1)
            Class: IN (0x0001)
            Time to live: 36252 (10 hours, 4 minutes, 12 seconds)
            Data length: 4
            Address: 14.215.150.17
        f1g1ns1.dnspod.net: type A, class IN, addr 61.151.180.44
            Name: f1g1ns1.dnspod.net
            Type: A (Host Address) (1)
            Class: IN (0x0001)
            Time to live: 36252 (10 hours, 4 minutes, 12 seconds)
            Data length: 4
            Address: 61.151.180.44
        f1g1ns1.dnspod.net: type A, class IN, addr 58.247.212.36
            Name: f1g1ns1.dnspod.net
            Type: A (Host Address) (1)
            Class: IN (0x0001)
            Time to live: 36252 (10 hours, 4 minutes, 12 seconds)
            Data length: 4
            Address: 58.247.212.36
        f1g1ns1.dnspod.net: type A, class IN, addr 14.215.155.156
            Name: f1g1ns1.dnspod.net
            Type: A (Host Address) (1)
            Class: IN (0x0001)
            Time to live: 36252 (10 hours, 4 minutes, 12 seconds)
            Data length: 4
            Address: 14.215.155.156
        f1g1ns1.dnspod.net: type A, class IN, addr 14.215.155.170
            Name: f1g1ns1.dnspod.net
            Type: A (Host Address) (1)
            Class: IN (0x0001)
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                    Time to live: 36252 (10 hours, 4 minutes, 12 seconds)
                    Data length: 4
                    Address: 14.215.155.170
                f1g1ns1.dnspod.net: type A, class IN, addr 183.192.164.117
                    Name: f1g1ns1.dnspod.net
                    Type: A (Host Address) (1)
                    Class: IN (0x0001)
                    Time to live: 36252 (10 hours, 4 minutes, 12 seconds)
                    Data length: 4
                    Address: 183.192.164.117
                f1g1ns1.dnspod.net: type A, class IN, addr 129.211.176.187
                    Name: f1g1ns1.dnspod.net
                    Type: A (Host Address) (1)
                    Class: IN (0x0001)
                    Time to live: 36252 (10 hours, 4 minutes, 12 seconds)
                    Data length: 4
                    Address: 129.211.176.187
        [Request In: 8946]
        [Time: 0.003143000 seconds]
No.     Time            Source                Destination            Protocol Length Info
    9031 0.941523        fe80::29a:cdff:fe8a:f39c fe80::1c10:16ee:b7d7:4d56 DNS       169
Standard query response 0x9999 AAAA f1g1ns1.dnspod.net SOA ns1.dnsv2.com
Frame 9031: 169 bytes on wire (1352 bits), 169 bytes captured (1352 bits) on interface en1,
id 0
Ethernet II, Src: HuaweiTe_8a:f3:9c (00:9a:cd:8a:f3:9c), Dst: HonHaiPr_fb:1b:bf (90:48:9a:fb:
1b:bf)
Internet Protocol Version 6, Src: fe80::29a:cdff:fe8a:f39c, Dst: fe80::1c10:16ee:b7d7:4d56
        0110 .... = Version: 6
        .... 0000 0000 .... .... .... .... .... = Traffic Class: 0x00 (DSCP: CS0, ECN: Not-ECT)
        .... .... .... 0000 0000 0000 0000 0000 = Flow Label: 0x00000
        Payload Length: 115
        Next Header: UDP (17)
        Hop Limit: 64
        Source: fe80::29a:cdff:fe8a:f39c
        Destination: fe80::1c10:16ee:b7d7:4d56
        [Source SA MAC: HuaweiTe_8a:f3:9c (00:9a:cd:8a:f3:9c)]
User Datagram Protocol, Src Port: 53, Dst Port: 49839
Domain Name System (response)
        Transaction ID: 0x9999
        Flags: 0x8180 Standard query response, No error
        Questions: 1
        Answer RRs: 0
        Authority RRs: 1
        Additional RRs: 0
        Queries
            f1g1ns1.dnspod.net: type AAAA, class IN
                Name: f1g1ns1.dnspod.net
                [Name Length: 18]
                [Label Count: 3]
                Type: AAAA (IPv6 Address) (28)
                Class: IN (0x0001)
        Authoritative nameservers
            dnspod.net: type SOA, class IN, mname ns1.dnsv2.com
                Name: dnspod.net
                Type: SOA (Start Of a zone of Authority) (6)
                Class: IN (0x0001)
                Time to live: 356 (5 minutes, 56 seconds)
                Data length: 59
                Primary name server: ns1.dnsv2.com
                Responsible authority's mailbox: level3dnsadmin.dnspod.com
                Serial Number: 1578056344
                Refresh Interval: 3600 (1 hour)
                Retry Interval: 180 (3 minutes)
                Expire limit: 1209600 (14 days)
                Minimum TTL: 180 (3 minutes)
```

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    [Request In: 8947]
    [Time: 0.016130000 seconds]
No.     Time            Source              Destination          Protocol Length Info
   9050 0.943002       192.168.3.163       14.215.150.17        DNS      75      Standard
query 0xa079 A www.minaduki.cn
Frame 9050: 75 bytes on wire (600 bits), 75 bytes captured (600 bits) on interface en1, id 0
Ethernet II, Src: HonHaiPr_fb:1b:bf (90:48:9a:fb:1b:bf), Dst: HuaweiTe_8a:f3:9c (00:9a:cd:
8a:f3:9c)
Internet Protocol Version 4, Src: 192.168.3.163, Dst: 14.215.150.17
User Datagram Protocol, Src Port: 54003, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0xa079
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        www.minaduki.cn: type A, class IN
            Name: www.minaduki.cn
            [Name Length: 15]
            [Label Count: 3]
            Type: A (Host Address) (1)
            Class: IN (0x0001)
    [Response In: 9265]
No.     Time            Source              Destination          Protocol Length Info
   9265 0.978639       14.215.150.17       192.168.3.163        DNS      155     Standard
query response 0xa079 A www.minaduki.cn A 101.132.47.121 NS f1g1ns2.dnspod.net NS
f1g1ns1.dnspod.net
Frame 9265: 155 bytes on wire (1240 bits), 155 bytes captured (1240 bits) on interface en1,
id 0
Ethernet II, Src: HuaweiTe_8a:f3:9c (00:9a:cd:8a:f3:9c), Dst: HonHaiPr_fb:1b:bf (90:48:9a:fb:
1b:bf)
Internet Protocol Version 4, Src: 14.215.150.17, Dst: 192.168.3.163
User Datagram Protocol, Src Port: 53, Dst Port: 54003
Domain Name System (response)
    Transaction ID: 0xa079
    Flags: 0x8500 Standard query response, No error
    Questions: 1
    Answer RRs: 1
    Authority RRs: 2
    Additional RRs: 0
    Queries
        www.minaduki.cn: type A, class IN
            Name: www.minaduki.cn
            [Name Length: 15]
            [Label Count: 3]
            Type: A (Host Address) (1)
            Class: IN (0x0001)
    Answers
        www.minaduki.cn: type A, class IN, addr 101.132.47.121
            Name: www.minaduki.cn
            Type: A (Host Address) (1)
            Class: IN (0x0001)
            Time to live: 600 (10 minutes)
            Data length: 4
            Address: 101.132.47.121
    Authoritative nameservers
        minaduki.cn: type NS, class IN, ns f1g1ns2.dnspod.net
            Name: minaduki.cn
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 86400 (1 day)
            Data length: 20
            Name Server: f1g1ns2.dnspod.net
```

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        minaduki.cn: type NS, class IN, ns f1g1ns1.dnspod.net
            Name: minaduki.cn
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 86400 (1 day)
            Data length: 20
            Name Server: f1g1ns1.dnspod.net
    [Request In: 9050]
    [Time: 0.035637000 seconds]
```