```
No.     Time            Source              Destination         Protocol Length Info
      5 2.069370        192.168.1.248       192.168.1.1         DNS      73     Standard query 0xdb02 A bitsy.mit.edu
Frame 5: 73 bytes on wire (584 bits), 73 bytes captured (584 bits) on interface \Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790},
id 0
Ethernet II, Src: IntelCor_2a:85:0f (0c:54:15:2a:85:0f), Dst: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f)
Internet Protocol Version 4, Src: 192.168.1.248, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 57828, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0xdb02
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        bitsy.mit.edu: type A, class IN
            Name: bitsy.mit.edu
            [Name Length: 13]
            [Label Count: 3]
            Type: A (Host Address) (1)
            Class: IN (0x0001)
    [Response In: 6]
No.     Time            Source              Destination         Protocol Length Info
      6 2.073283        192.168.1.1         192.168.1.248       DNS      408    Standard query response 0xdb02 A bitsy.mit.edu
A 18.0.72.3 NS f.edu-servers.net NS l.edu-servers.net NS b.edu-servers.net NS g.edu-servers.net NS j.edu-servers.net NS a.edu-
servers.net NS d.edu-servers.net NS c.edu-servers.net NS m.edu-servers.net NS i.edu-servers.net NS h.edu-servers.net NS k.edu-
servers.net NS e.edu-servers.net A 192.42.93.30 A 192.48.79.30 A 192.5.6.30 A 192.54.112.30 A 192.52.178.30 A 192.12.94.30
Frame 6: 408 bytes on wire (3264 bits), 408 bytes captured (3264 bits) on interface
\Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790}, id 0
Ethernet II, Src: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f), Dst: IntelCor_2a:85:0f (0c:54:15:2a:85:0f)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.248
User Datagram Protocol, Src Port: 53, Dst Port: 57828
Domain Name System (response)
    Transaction ID: 0xdb02
    Flags: 0x8180 Standard query response, No error
    Questions: 1
    Answer RRs: 1
    Authority RRs: 13
    Additional RRs: 6
    Queries
        bitsy.mit.edu: type A, class IN
            Name: bitsy.mit.edu
            [Name Length: 13]
            [Label Count: 3]
            Type: A (Host Address) (1)
            Class: IN (0x0001)
    Answers
        bitsy.mit.edu: type A, class IN, addr 18.0.72.3
            Name: bitsy.mit.edu
            Type: A (Host Address) (1)
            Class: IN (0x0001)
            Time to live: 1025 (17 minutes, 5 seconds)
            Data length: 4
            Address: 18.0.72.3
    Authoritative nameservers
        edu: type NS, class IN, ns f.edu-servers.net
            Name: edu
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 19
            Name Server: f.edu-servers.net
        edu: type NS, class IN, ns l.edu-servers.net
            Name: edu
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Name Server: l.edu-servers.net
        edu: type NS, class IN, ns b.edu-servers.net
            Name: edu
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Name Server: b.edu-servers.net
        edu: type NS, class IN, ns g.edu-servers.net
            Name: edu
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Name Server: g.edu-servers.net
        edu: type NS, class IN, ns j.edu-servers.net
            Name: edu
```

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            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Name Server: j.edu-servers.net
        edu: type NS, class IN, ns a.edu-servers.net
            Name: edu
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Name Server: a.edu-servers.net
        edu: type NS, class IN, ns d.edu-servers.net
            Name: edu
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Name Server: d.edu-servers.net
        edu: type NS, class IN, ns c.edu-servers.net
            Name: edu
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Name Server: c.edu-servers.net
        edu: type NS, class IN, ns m.edu-servers.net
            Name: edu
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Name Server: m.edu-servers.net
        edu: type NS, class IN, ns i.edu-servers.net
            Name: edu
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Name Server: i.edu-servers.net
        edu: type NS, class IN, ns h.edu-servers.net
            Name: edu
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Name Server: h.edu-servers.net
        edu: type NS, class IN, ns k.edu-servers.net
            Name: edu
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Name Server: k.edu-servers.net
        edu: type NS, class IN, ns e.edu-servers.net
            Name: edu
            Type: NS (authoritative Name Server) (2)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Name Server: e.edu-servers.net
    Additional records
        g.edu-servers.net: type A, class IN, addr 192.42.93.30
            Name: g.edu-servers.net
            Type: A (Host Address) (1)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Address: 192.42.93.30
        j.edu-servers.net: type A, class IN, addr 192.48.79.30
            Name: j.edu-servers.net
            Type: A (Host Address) (1)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Address: 192.48.79.30
        a.edu-servers.net: type A, class IN, addr 192.5.6.30
            Name: a.edu-servers.net
            Type: A (Host Address) (1)
            Class: IN (0x0001)
            Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
            Data length: 4
            Address: 192.5.6.30
        h.edu-servers.net: type A, class IN, addr 192.54.112.30
            Name: h.edu-servers.net
```

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                    Type: A (Host Address) (1)
                    Class: IN (0x0001)
                    Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
                    Data length: 4
                    Address: 192.54.112.30
            k.edu-servers.net: type A, class IN, addr 192.52.178.30
                    Name: k.edu-servers.net
                    Type: A (Host Address) (1)
                    Class: IN (0x0001)
                    Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
                    Data length: 4
                    Address: 192.52.178.30
            e.edu-servers.net: type A, class IN, addr 192.12.94.30
                    Name: e.edu-servers.net
                    Type: A (Host Address) (1)
                    Class: IN (0x0001)
                    Time to live: 135139 (1 day, 13 hours, 32 minutes, 19 seconds)
                    Data length: 4
                    Address: 192.12.94.30
    [Request In: 5]
    [Time: 0.003913000 seconds]
No.     Time            Source              Destination         Protocol Length Info
      7 2.075928        192.168.1.248       18.0.72.3           DNS      82     Standard query 0x0001 PTR 3.72.0.18.in-addr.arpa
Frame 7: 82 bytes on wire (656 bits), 82 bytes captured (656 bits) on interface \Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790},
id 0
Ethernet II, Src: IntelCor_2a:85:0f (0c:54:15:2a:85:0f), Dst: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f)
Internet Protocol Version 4, Src: 192.168.1.248, Dst: 18.0.72.3
User Datagram Protocol, Src Port: 57829, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0x0001
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        3.72.0.18.in-addr.arpa: type PTR, class IN
            Name: 3.72.0.18.in-addr.arpa
            [Name Length: 22]
            [Label Count: 6]
            Type: PTR (domain name PoinTeR) (12)
            Class: IN (0x0001)
No.     Time            Source              Destination         Protocol Length Info
     26 4.081766        192.168.1.248       18.0.72.3           DNS      90     Standard query 0x0002
A www.aiit.or.kr.infopulse.local
Frame 26: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface \Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790},
id 0
Ethernet II, Src: IntelCor_2a:85:0f (0c:54:15:2a:85:0f), Dst: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f)
Internet Protocol Version 4, Src: 192.168.1.248, Dst: 18.0.72.3
User Datagram Protocol, Src Port: 57831, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0x0002
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        www.aiit.or.kr.infopulse.local: type A, class IN
            Name: www.aiit.or.kr.infopulse.local
            [Name Length: 30]
            [Label Count: 6]
            Type: A (Host Address) (1)
            Class: IN (0x0001)
No.     Time            Source              Destination         Protocol Length Info
     29 6.084541        192.168.1.248       18.0.72.3           DNS      90     Standard query 0x0003
AAAA www.aiit.or.kr.infopulse.local
Frame 29: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface \Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790},
id 0
Ethernet II, Src: IntelCor_2a:85:0f (0c:54:15:2a:85:0f), Dst: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f)
Internet Protocol Version 4, Src: 192.168.1.248, Dst: 18.0.72.3
User Datagram Protocol, Src Port: 57832, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0x0003
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        www.aiit.or.kr.infopulse.local: type AAAA, class IN
            Name: www.aiit.or.kr.infopulse.local
            [Name Length: 30]
            [Label Count: 6]
            Type: AAAA (IPv6 Address) (28)
```

```
                   Class: IN (0x0001)
No.     Time            Source              Destination         Protocol Length Info
     32 8.091568        192.168.1.248       18.0.72.3           DNS      74     Standard query 0x0004 A www.aiit.or.kr
Frame 32: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790},
id 0
Ethernet II, Src: IntelCor_2a:85:0f (0c:54:15:2a:85:0f), Dst: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f)
Internet Protocol Version 4, Src: 192.168.1.248, Dst: 18.0.72.3
User Datagram Protocol, Src Port: 57833, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0x0004
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        www.aiit.or.kr: type A, class IN
            Name: www.aiit.or.kr
            [Name Length: 14]
            [Label Count: 4]
            Type: A (Host Address) (1)
            Class: IN (0x0001)
No.     Time            Source              Destination         Protocol Length Info
     33 9.398920        192.168.1.248       192.168.1.1         DNS      110    Standard query 0x7f60
SRV _ldap._tcp.KVSite._sites.dc._msdcs.infopulse.local
Frame 33: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790}, id 0
Ethernet II, Src: IntelCor_2a:85:0f (0c:54:15:2a:85:0f), Dst: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f)
Internet Protocol Version 4, Src: 192.168.1.248, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 61646, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0x7f60
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        _ldap._tcp.KVSite._sites.dc._msdcs.infopulse.local: type SRV, class IN
            Name: _ldap._tcp.KVSite._sites.dc._msdcs.infopulse.local
            [Name Length: 50]
            [Label Count: 8]
            Type: SRV (Server Selection) (33)
            Class: IN (0x0001)
    [Response In: 34]
No.     Time            Source              Destination         Protocol Length Info
     34 9.401154        192.168.1.1         192.168.1.248       DNS      110    Standard query response 0x7f60 No such name
SRV _ldap._tcp.kvsite._sites.dc._msdcs.infopulse.local
Frame 34: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface
\Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790}, id 0
Ethernet II, Src: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f), Dst: IntelCor_2a:85:0f (0c:54:15:2a:85:0f)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.248
User Datagram Protocol, Src Port: 53, Dst Port: 61646
Domain Name System (response)
    Transaction ID: 0x7f60
    Flags: 0x8183 Standard query response, No such name
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        _ldap._tcp.kvsite._sites.dc._msdcs.infopulse.local: type SRV, class IN
            Name: _ldap._tcp.kvsite._sites.dc._msdcs.infopulse.local
            [Name Length: 50]
            [Label Count: 8]
            Type: SRV (Server Selection) (33)
            Class: IN (0x0001)
    [Request In: 33]
    [Time: 0.002234000 seconds]
No.     Time            Source              Destination         Protocol Length Info
     35 9.401806        192.168.1.248       192.168.1.1         DNS      96     Standard query 0xaa6f
SRV _ldap._tcp.dc._msdcs.infopulse.local
Frame 35: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface \Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790},
id 0
Ethernet II, Src: IntelCor_2a:85:0f (0c:54:15:2a:85:0f), Dst: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f)
Internet Protocol Version 4, Src: 192.168.1.248, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 52164, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0xaa6f
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
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          _ldap._tcp.dc._msdcs.infopulse.local: type SRV, class IN
              Name: _ldap._tcp.dc._msdcs.infopulse.local
              [Name Length: 36]
              [Label Count: 6]
              Type: SRV (Server Selection) (33)
              Class: IN (0x0001)
    [Response In: 36]
No.     Time            Source                Destination           Protocol Length Info
     36 9.403785        192.168.1.1           192.168.1.248         DNS      96     Standard query response 0xaa6f No such name
SRV _ldap._tcp.dc._msdcs.infopulse.local
Frame 36: 96 bytes on wire (768 bits), 96 bytes captured (768 bits) on interface \Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790},
id 0
Ethernet II, Src: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f), Dst: IntelCor_2a:85:0f (0c:54:15:2a:85:0f)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.248
User Datagram Protocol, Src Port: 53, Dst Port: 52164
Domain Name System (response)
    Transaction ID: 0xaa6f
    Flags: 0x8183 Standard query response, No such name
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        _ldap._tcp.dc._msdcs.infopulse.local: type SRV, class IN
            Name: _ldap._tcp.dc._msdcs.infopulse.local
            [Name Length: 36]
            [Label Count: 6]
            Type: SRV (Server Selection) (33)
            Class: IN (0x0001)
    [Request In: 35]
    [Time: 0.001979000 seconds]
No.     Time            Source                Destination           Protocol Length Info
     37 9.404370        192.168.1.248         192.168.1.1           DNS      138    Standard query 0xde2e SRV _ldap._tcp.
396d0204-9d7a-4a06-8b79-b19498e73aaf.domains._msdcs.infopulse.local
Frame 37: 138 bytes on wire (1104 bits), 138 bytes captured (1104 bits) on interface
\Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790}, id 0
Ethernet II, Src: IntelCor_2a:85:0f (0c:54:15:2a:85:0f), Dst: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f)
Internet Protocol Version 4, Src: 192.168.1.248, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 54444, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0xde2e
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        _ldap._tcp.396d0204-9d7a-4a06-8b79-b19498e73aaf.domains._msdcs.infopulse.local: type SRV, class IN
            Name: _ldap._tcp.396d0204-9d7a-4a06-8b79-b19498e73aaf.domains._msdcs.infopulse.local
            [Name Length: 78]
            [Label Count: 7]
            Type: SRV (Server Selection) (33)
            Class: IN (0x0001)
    [Response In: 38]
No.     Time            Source                Destination           Protocol Length Info
     38 9.409840        192.168.1.1           192.168.1.248         DNS      138    Standard query response 0xde2e No such name
SRV _ldap._tcp.396d0204-9d7a-4a06-8b79-b19498e73aaf.domains._msdcs.infopulse.local
Frame 38: 138 bytes on wire (1104 bits), 138 bytes captured (1104 bits) on interface
\Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790}, id 0
Ethernet II, Src: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f), Dst: IntelCor_2a:85:0f (0c:54:15:2a:85:0f)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.248
User Datagram Protocol, Src Port: 53, Dst Port: 54444
Domain Name System (response)
    Transaction ID: 0xde2e
    Flags: 0x8183 Standard query response, No such name
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        _ldap._tcp.396d0204-9d7a-4a06-8b79-b19498e73aaf.domains._msdcs.infopulse.local: type SRV, class IN
            Name: _ldap._tcp.396d0204-9d7a-4a06-8b79-b19498e73aaf.domains._msdcs.infopulse.local
            [Name Length: 78]
            [Label Count: 7]
            Type: SRV (Server Selection) (33)
            Class: IN (0x0001)
    [Request In: 37]
    [Time: 0.005470000 seconds]
No.     Time            Source                Destination           Protocol Length Info
     39 9.420523        192.168.1.248         192.168.1.1           DNS      83     Standard query 0x1da2 A sccm-vm.infopulse.local
Frame 39: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface \Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790},
id 0
Ethernet II, Src: IntelCor_2a:85:0f (0c:54:15:2a:85:0f), Dst: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f)
Internet Protocol Version 4, Src: 192.168.1.248, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 59326, Dst Port: 53
```

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Domain Name System (query)
    Transaction ID: 0x1da2
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        sccm-vm.infopulse.local: type A, class IN
            Name: sccm-vm.infopulse.local
            [Name Length: 23]
            [Label Count: 3]
            Type: A (Host Address) (1)
            Class: IN (0x0001)
    [Response In: 40]
No.     Time           Source                Destination           Protocol Length Info
     40 9.422396       192.168.1.1           192.168.1.248         DNS      83     Standard query response 0x1da2 No such name
A sccm-vm.infopulse.local
Frame 40: 83 bytes on wire (664 bits), 83 bytes captured (664 bits) on interface \Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790},
id 0
Ethernet II, Src: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f), Dst: IntelCor_2a:85:0f (0c:54:15:2a:85:0f)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.248
User Datagram Protocol, Src Port: 53, Dst Port: 59326
Domain Name System (response)
    Transaction ID: 0x1da2
    Flags: 0x8183 Standard query response, No such name
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        sccm-vm.infopulse.local: type A, class IN
            Name: sccm-vm.infopulse.local
            [Name Length: 23]
            [Label Count: 3]
            Type: A (Host Address) (1)
            Class: IN (0x0001)
    [Request In: 39]
    [Time: 0.001873000 seconds]
No.     Time           Source                Destination           Protocol Length Info
     41 10.102783      192.168.1.248         18.0.72.3             DNS      74     Standard query 0x0005 AAAA www.aiit.or.kr
Frame 41: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{F1D61087-7F2C-4F27-8B56-6B866DE51790},
id 0
Ethernet II, Src: IntelCor_2a:85:0f (0c:54:15:2a:85:0f), Dst: Routerbo_06:3e:4f (c4:ad:34:06:3e:4f)
Internet Protocol Version 4, Src: 192.168.1.248, Dst: 18.0.72.3
User Datagram Protocol, Src Port: 59327, Dst Port: 53
Domain Name System (query)
    Transaction ID: 0x0005
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        www.aiit.or.kr: type AAAA, class IN
            Name: www.aiit.or.kr
            [Name Length: 14]
            [Label Count: 4]
            Type: AAAA (IPv6 Address) (28)
            Class: IN (0x0001)
```