

No.	Time	Source	Destination	Protocol	Length	Info
100	2004-09-01 05:36:49.831431	128.238.38.160	18.72.0.3	DNS	82	Standard query 0x0001 PTR

3.0.72.18.in-addr.arpa

Frame 100: 82 bytes on wire (656 bits), 82 bytes captured (656 bits)

Encapsulation type: Ethernet (1)

Arrival Time: Sep 1, 2004 05:36:49.831431000 中国标准时间

[Time shift for this packet: 0.000000000 seconds]

Epoch Time: 1093988209.831431000 seconds

[Time delta from previous captured frame: 0.000010000 seconds]

[Time delta from previous displayed frame: 0.000000000 seconds]

[Time since reference or first frame: 4.265296000 seconds]

Frame Number: 100

Frame Length: 82 bytes (656 bits)

Capture Length: 82 bytes (656 bits)

[Frame is marked: False]

[Frame is ignored: False]

[Protocols in frame: eth:ethertype:ip:udp:dns]

[Coloring Rule Name: UDP]

[Coloring Rule String: udp]

Ethernet II, Src: Ibm_10:60:99 (00:09:6b:10:60:99), Dst: All-HSRP-routers_00 (00:00:0c:07:ac:00)

Destination: All-HSRP-routers_00 (00:00:0c:07:ac:00)

Address: All-HSRP-routers_00 (00:00:0c:07:ac:00)

.... 0. = LG bit: Globally unique address (factory default)

.... 0 = IG bit: Individual address (unicast)

Source: Ibm_10:60:99 (00:09:6b:10:60:99)

Address: Ibm_10:60:99 (00:09:6b:10:60:99)

.... 0. = LG bit: Globally unique address (factory default)

.... 0 = IG bit: Individual address (unicast)

Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 128.238.38.160, Dst: 18.72.0.3

0100 = Version: 4

.... 0101 = Header Length: 20 bytes (5)

Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)

0000 00.. = Differentiated Services Codepoint: Default (0)

.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)

Total Length: 68

Identification: 0x2803 (10243)

Flags: 0x0000

0... = Reserved bit: Not set

.0.. = Don't fragment: Not set

..0. = More fragments: Not set

...0 0000 0000 0000 = Fragment offset: 0

Time to live: 128

Protocol: UDP (17)

Header checksum: 0x58cd [validation disabled]

[Header checksum status: Unverified]

Source: 128.238.38.160

Destination: 18.72.0.3

User Datagram Protocol, Src Port: 3751, Dst Port: 53

Source Port: 3751

Destination Port: 53

Length: 48

Checksum: 0xbab6 [unverified]

[Checksum Status: Unverified]

[Stream index: 4]

Domain Name System (query)

Transaction ID: 0x0001

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

3.0.72.18.in-addr.arpa: type PTR, class IN

Name: 3.0.72.18.in-addr.arpa

[Name Length: 22]

[Label Count: 6]

Type: PTR (domain name PoinTeR) (12)

Class: IN (0x0001)

[Response In: 101]

No.	Time	Source	Destination	Protocol	Length	Info
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101 2004-09-01 05:36:49.844651 18.72.0.3 128.238.38.160 DNS 212 Standard query response
0x0001 PTR 3.0.72.18.in-addr.arpa PTR BITSY.MIT.EDU NS W20NS.MIT.EDU NS BITSY.MIT.EDU NS STRAWB.MIT.EDU A 18.70.0.160 A
18.72.0.3 A 18.71.0.151
Frame 101: 212 bytes on wire (1696 bits), 212 bytes captured (1696 bits)
Encapsulation type: Ethernet (1)
Arrival Time: Sep 1, 2004 05:36:49.844651000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1093988209.844651000 seconds
[Time delta from previous captured frame: 0.013220000 seconds]
[Time delta from previous displayed frame: 0.013220000 seconds]
[Time since reference or first frame: 4.278516000 seconds]
Frame Number: 101
Frame Length: 212 bytes (1696 bits)
Capture Length: 212 bytes (1696 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:udp:dns]
[Coloring Rule Name: UDP]
[Coloring Rule String: udp]
Ethernet II, Src: Cisco_83:e4:54 (00:b0:8e:83:e4:54), Dst: Ibm_10:60:99 (00:09:6b:10:60:99)
Destination: Ibm_10:60:99 (00:09:6b:10:60:99)
Address: Ibm_10:60:99 (00:09:6b:10:60:99)
....0. .... = LG bit: Globally unique address (factory default)
....0. .... = IG bit: Individual address (unicast)
Source: Cisco_83:e4:54 (00:b0:8e:83:e4:54)
Address: Cisco_83:e4:54 (00:b0:8e:83:e4:54)
....0. .... = LG bit: Globally unique address (factory default)
....0. .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 18.72.0.3, Dst: 128.238.38.160
0100 .... = Version: 4
....0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
0000 00.. = Differentiated Services Codepoint: Default (0)
....00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 198
Identification: 0xb541 (46401)
Flags: 0x4000, Don't fragment
0... .... = Reserved bit: Not set
.1.. .... = Don't fragment: Set
..0. .... = More fragments: Not set
...0 0000 0000 0000 = Fragment offset: 0
Time to live: 241
Protocol: UDP (17)
Header checksum: 0x1a0c [validation disabled]
[Header checksum status: Unverified]
Source: 18.72.0.3
Destination: 128.238.38.160
User Datagram Protocol, Src Port: 53, Dst Port: 3751
Source Port: 53
Destination Port: 3751
Length: 178
Checksum: 0xf4e1 [unverified]
[Checksum Status: Unverified]
[Stream index: 4]
Domain Name System (response)
Transaction ID: 0x0001
Flags: 0x8580 Standard query response, No error
1... .... = Response: Message is a response
.000 0... = Opcode: Standard query (0)
....1.. .... = Authoritative: Server is an authority for domain
....0. .... = Truncated: Message is not truncated
....1. .... = Recursion desired: Do query recursively
....1... = Recursion available: Server can do recursive queries
....0.. .... = Z: reserved (0)
....0. .... = Answer authenticated: Answer/authority portion was not authenticated by the server
....0. .... = Non-authenticated data: Unacceptable
....0000 = Reply code: No error (0)
Questions: 1
Answer RRs: 1
Authority RRs: 3
Additional RRs: 3
Queries
3.0.72.18.in-addr.arpa: type PTR, class IN
Name: 3.0.72.18.in-addr.arpa
[Name Length: 22]
[Label Count: 6]
```

```

Type: PTR (domain name PoinTeR) (12)
Class: IN (0x0001)
Answers
  3.0.72.18.in-addr.arpa: type PTR, class IN, BITSY.MIT.EDU
    Name: 3.0.72.18.in-addr.arpa
    Type: PTR (domain name PoinTeR) (12)
    Class: IN (0x0001)
    Time to live: 21600
    Data length: 15
    Domain Name: BITSY.MIT.EDU
Authoritative nameservers
  18.in-addr.arpa: type NS, class IN, ns W20NS.MIT.EDU
    Name: 18.in-addr.arpa
    Type: NS (authoritative Name Server) (2)
    Class: IN (0x0001)
    Time to live: 21600
    Data length: 8
    Name Server: W20NS.MIT.EDU
  18.in-addr.arpa: type NS, class IN, ns BITSY.MIT.EDU
    Name: 18.in-addr.arpa
    Type: NS (authoritative Name Server) (2)
    Class: IN (0x0001)
    Time to live: 21600
    Data length: 2
    Name Server: BITSY.MIT.EDU
  18.in-addr.arpa: type NS, class IN, ns STRAWB.MIT.EDU
    Name: 18.in-addr.arpa
    Type: NS (authoritative Name Server) (2)
    Class: IN (0x0001)
    Time to live: 21600
    Data length: 9
    Name Server: STRAWB.MIT.EDU
Additional records
  W20NS.MIT.EDU: type A, class IN, addr 18.70.0.160
    Name: W20NS.MIT.EDU
    Type: A (Host Address) (1)
    Class: IN (0x0001)
    Time to live: 21600
    Data length: 4
    Address: 18.70.0.160
  BITSY.MIT.EDU: type A, class IN, addr 18.72.0.3
    Name: BITSY.MIT.EDU
    Type: A (Host Address) (1)
    Class: IN (0x0001)
    Time to live: 21600
    Data length: 4
    Address: 18.72.0.3
  STRAWB.MIT.EDU: type A, class IN, addr 18.71.0.151
    Name: STRAWB.MIT.EDU
    Type: A (Host Address) (1)
    Class: IN (0x0001)
    Time to live: 21600
    Data length: 4
    Address: 18.71.0.151
[Request In: 100]
[Time: 0.013220000 seconds]
No.      Time                               Source           Destination      Protocol Length Info
  102 2004-09-01 05:36:49.845565      128.238.38.160   18.72.0.3        DNS              83      Standard query 0x0002
A www.aait.or.kr.poly.edu
Frame 102: 83 bytes on wire (664 bits), 83 bytes captured (664 bits)
Encapsulation type: Ethernet (1)
Arrival Time: Sep  1, 2004 05:36:49.845565000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1093988209.845565000 seconds
[Time delta from previous captured frame: 0.000914000 seconds]
[Time delta from previous displayed frame: 0.000914000 seconds]
[Time since reference or first frame: 4.279430000 seconds]
Frame Number: 102
Frame Length: 83 bytes (664 bits)
Capture Length: 83 bytes (664 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:udp:dns]
[Coloring Rule Name: UDP]
[Coloring Rule String: udp]
Ethernet II, Src: Ibm_10:60:99 (00:09:6b:10:60:99), Dst: All-HSRP-routers_00 (00:00:0c:07:ac:00)
Destination: All-HSRP-routers_00 (00:00:0c:07:ac:00)

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```
Address: All-HSRP-routers_00 (00:00:0c:07:ac:00)
.... 0. .... = LG bit: Globally unique address (factory default)
.... 0 .... = IG bit: Individual address (unicast)
Source: Ibm_10:60:99 (00:09:6b:10:60:99)
Address: Ibm_10:60:99 (00:09:6b:10:60:99)
.... 0. .... = LG bit: Globally unique address (factory default)
.... 0 .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 128.238.38.160, Dst: 18.72.0.3
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
0000 00.. = Differentiated Services Codepoint: Default (0)
.... 000 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 69
Identification: 0x2804 (10244)
Flags: 0x0000
0... .... = Reserved bit: Not set
.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
...0 0000 0000 0000 = Fragment offset: 0
Time to live: 128
Protocol: UDP (17)
Header checksum: 0x58cb [validation disabled]
[Header checksum status: Unverified]
Source: 128.238.38.160
Destination: 18.72.0.3
User Datagram Protocol, Src Port: 3752, Dst Port: 53
Source Port: 3752
Destination Port: 53
Length: 49
Checksum: 0xae72 [unverified]
[Checksum Status: Unverified]
[Stream index: 5]
Domain Name System (query)
Transaction ID: 0x0002
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
www.aait.or.kr.poly.edu: type A, class IN
Name: www.aait.or.kr.poly.edu
[Name Length: 23]
[Label Count: 6]
Type: A (Host Address) (1)
Class: IN (0x0001)
[Response In: 103]
No.      Time                               Source           Destination      Protocol Length Info
103 2004-09-01 05:36:49.859418 18.72.0.3        128.238.38.160  DNS      135    Standard query response
0x0002 No such name A www.aait.or.kr.poly.edu SOA gatekeeper.poly.edu
Frame 103: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits)
Encapsulation type: Ethernet (1)
Arrival Time: Sep 1, 2004 05:36:49.859418000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1093988209.859418000 seconds
[Time delta from previous captured frame: 0.013853000 seconds]
[Time delta from previous displayed frame: 0.013853000 seconds]
[Time since reference or first frame: 4.293283000 seconds]
Frame Number: 103
Frame Length: 135 bytes (1080 bits)
Capture Length: 135 bytes (1080 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:udp:dns]
[Coloring Rule Name: UDP]
[Coloring Rule String: udp]
Ethernet II, Src: Cisco_83:e4:54 (00:b0:8e:83:e4:54), Dst: Ibm_10:60:99 (00:09:6b:10:60:99)
Destination: Ibm_10:60:99 (00:09:6b:10:60:99)
Address: Ibm_10:60:99 (00:09:6b:10:60:99)
```

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.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0. .... = IG bit: Individual address (unicast)
Source: Cisco_83:e4:54 (00:b0:8e:83:e4:54)
Address: Cisco_83:e4:54 (00:b0:8e:83:e4:54)
.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0. .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 18.72.0.3, Dst: 128.238.38.160
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
0000 00.. = Differentiated Services Codepoint: Default (0)
.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 121
Identification: 0xb542 (46402)
Flags: 0x4000, Don't fragment
0... .... = Reserved bit: Not set
.1.. .... = Don't fragment: Set
..0. .... = More fragments: Not set
...0 0000 0000 0000 = Fragment offset: 0
Time to live: 241
Protocol: UDP (17)
Header checksum: 0x1a58 [validation disabled]
[Header checksum status: Unverified]
Source: 18.72.0.3
Destination: 128.238.38.160
User Datagram Protocol, Src Port: 53, Dst Port: 3752
Source Port: 53
Destination Port: 3752
Length: 101
Checksum: 0xd7dd [unverified]
[Checksum Status: Unverified]
[Stream index: 5]
Domain Name System (response)
Transaction ID: 0x0002
Flags: 0x8583 Standard query response, No such name
1... .... = Response: Message is a response
.000 0... = Opcode: Standard query (0)
.... .1.. = Authoritative: Server is an authority for domain
.... ..0. = Truncated: Message is not truncated
.... ...1 = Recursion desired: Do query recursively
.... .... 1... = Recursion available: Server can do recursive queries
.... .... .0.. = Z: reserved (0)
.... .... ..0. = Answer authenticated: Answer/authority portion was not authenticated by the server
.... .... ...0 = Non-authenticated data: Unacceptable
.... .... .... 0011 = Reply code: No such name (3)
Questions: 1
Answer RRs: 0
Authority RRs: 1
Additional RRs: 0
Queries
www.aiit.or.kr.poly.edu: type A, class IN
Name: www.aiit.or.kr.poly.edu
[Name Length: 23]
[Label Count: 6]
Type: A (Host Address) (1)
Class: IN (0x0001)
Authoritative nameservers
poly.edu: type SOA, class IN, mname gatekeeper.poly.edu
Name: poly.edu
Type: SOA (Start Of a zone of Authority) (6)
Class: IN (0x0001)
Time to live: 3338
Data length: 40
Primary name server: gatekeeper.poly.edu
Responsible authority's mailbox: root.gatekeeper.poly.edu
Serial Number: 110822
Refresh Interval: 1800 (30 minutes)
Retry Interval: 900 (15 minutes)
Expire limit: 604800 (7 days)
Minimum TTL: 3600 (1 hour)
[Request In: 102]
[Time: 0.013853000 seconds]
No.      Time      Source      Destination      Protocol Length Info
 104 2004-09-01 05:36:49.859652 128.238.38.160 18.72.0.3      DNS      74      Standard query 0x0003
A www.aiit.or.kr
Frame 104: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)

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Encapsulation type: Ethernet (1)
Arrival Time: Sep 1, 2004 05:36:49.859652000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1093988209.859652000 seconds
[Time delta from previous captured frame: 0.000234000 seconds]
[Time delta from previous displayed frame: 0.000234000 seconds]
[Time since reference or first frame: 4.293517000 seconds]
Frame Number: 104
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:udp:dns]
[Coloring Rule Name: UDP]
[Coloring Rule String: udp]
Ethernet II, Src: Ibm_10:60:99 (00:09:6b:10:60:99), Dst: All-HSRP-routers_00 (00:00:0c:07:ac:00)
Destination: All-HSRP-routers_00 (00:00:0c:07:ac:00)
Address: All-HSRP-routers_00 (00:00:0c:07:ac:00)
.... 0. .... = LG bit: Globally unique address (factory default)
.... 0 .... = IG bit: Individual address (unicast)
Source: Ibm_10:60:99 (00:09:6b:10:60:99)
Address: Ibm_10:60:99 (00:09:6b:10:60:99)
.... 0. .... = LG bit: Globally unique address (factory default)
.... 0 .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 128.238.38.160, Dst: 18.72.0.3
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
0000 00.. = Differentiated Services Codepoint: Default (0)
.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 60
Identification: 0x2805 (10245)
Flags: 0x0000
0... .... = Reserved bit: Not set
.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
...0 0000 0000 0000 = Fragment offset: 0
Time to live: 128
Protocol: UDP (17)
Header checksum: 0x58d3 [validation disabled]
[Header checksum status: Unverified]
Source: 128.238.38.160
Destination: 18.72.0.3
User Datagram Protocol, Src Port: 3753, Dst Port: 53
Source Port: 3753
Destination Port: 53
Length: 40
Checksum: 0xf547 [unverified]
[Checksum Status: Unverified]
[Stream index: 6]
Domain Name System (query)
Transaction ID: 0x0003
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
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)
[Response In: 105]
No.      Time                               Source           Destination      Protocol Length Info
105 2004-09-01 05:36:49.873994      18.72.0.3        128.238.38.160   DNS           156   Standard query response
0x0003 A www.aiit.or.kr A 218.36.94.200 NS ns.aiit.or.kr NS w3.aiit.or.kr A 222.106.36.66 A 222.106.36.67
Frame 105: 156 bytes on wire (1248 bits), 156 bytes captured (1248 bits)
Encapsulation type: Ethernet (1)

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Arrival Time: Sep 1, 2004 05:36:49.873994000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1093988209.873994000 seconds
[Time delta from previous captured frame: 0.014342000 seconds]
[Time delta from previous displayed frame: 0.014342000 seconds]
[Time since reference or first frame: 4.307859000 seconds]
Frame Number: 105
Frame Length: 156 bytes (1248 bits)
Capture Length: 156 bytes (1248 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:udp:dns]
[Coloring Rule Name: UDP]
[Coloring Rule String: udp]
Ethernet II, Src: Cisco_83:e4:54 (00:b0:8e:83:e4:54), Dst: Ibm_10:60:99 (00:09:6b:10:60:99)
Destination: Ibm_10:60:99 (00:09:6b:10:60:99)
Address: Ibm_10:60:99 (00:09:6b:10:60:99)
.... 0. .... = LG bit: Globally unique address (factory default)
.... 0 .... = IG bit: Individual address (unicast)
Source: Cisco_83:e4:54 (00:b0:8e:83:e4:54)
Address: Cisco_83:e4:54 (00:b0:8e:83:e4:54)
.... 0. .... = LG bit: Globally unique address (factory default)
.... 0 .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 18.72.0.3, Dst: 128.238.38.160
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
0000 00.. = Differentiated Services Codepoint: Default (0)
.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 142
Identification: 0xb543 (46403)
Flags: 0x4000, Don't fragment
0... .... = Reserved bit: Not set
.1.. .... = Don't fragment: Set
..0. .... = More fragments: Not set
...0 0000 0000 0000 = Fragment offset: 0
Time to live: 241
Protocol: UDP (17)
Header checksum: 0x1a42 [validation disabled]
[Header checksum status: Unverified]
Source: 18.72.0.3
Destination: 128.238.38.160
User Datagram Protocol, Src Port: 53, Dst Port: 3753
Source Port: 53
Destination Port: 3753
Length: 122
Checksum: 0x99c7 [unverified]
[Checksum Status: Unverified]
[Stream index: 6]
Domain Name System (response)
Transaction ID: 0x0003
Flags: 0x8180 Standard query response, No error
1... .... = Response: Message is a response
.000 0... = Opcode: Standard query (0)
.... .0.. = Authoritative: Server is not an authority for domain
.... ..0. = Truncated: Message is not truncated
.... ...1 = Recursion desired: Do query recursively
.... .... 1... = Recursion available: Server can do recursive queries
.... .... .0.. = Z: reserved (0)
.... .... ..0. = Answer authenticated: Answer/authority portion was not authenticated by the server
.... .... ...0 = Non-authenticated data: Unacceptable
.... .... .... 0000 = Reply code: No error (0)
Questions: 1
Answer RRs: 1
Authority RRs: 2
Additional RRs: 2
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)
Answers
www.aiit.or.kr: type A, class IN, addr 218.36.94.200
Name: www.aiit.or.kr
```

Type: A (Host Address) (1)
Class: IN (0x0001)
Time to live: 3338
Data length: 4
Address: 218.36.94.200

Authoritative nameservers

aiit.or.kr: type NS, class IN, ns ns.aiit.or.kr
Name: aiit.or.kr
Type: NS (authoritative Name Server) (2)
Class: IN (0x0001)
Time to live: 3338
Data length: 5
Name Server: ns.aiit.or.kr

aiit.or.kr: type NS, class IN, ns w3.aiit.or.kr
Name: aiit.or.kr
Type: NS (authoritative Name Server) (2)
Class: IN (0x0001)
Time to live: 3338
Data length: 5
Name Server: w3.aiit.or.kr

Additional records

ns.aiit.or.kr: type A, class IN, addr 222.106.36.66
Name: ns.aiit.or.kr
Type: A (Host Address) (1)
Class: IN (0x0001)
Time to live: 86138
Data length: 4
Address: 222.106.36.66

w3.aiit.or.kr: type A, class IN, addr 222.106.36.67
Name: w3.aiit.or.kr
Type: A (Host Address) (1)
Class: IN (0x0001)
Time to live: 86138
Data length: 4
Address: 222.106.36.67

[Request In: 104]

[Time: 0.014342000 seconds]