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No.     Time            Source              Destination         Protocol Length Info
      1 21:49:28.057276   192.168.43.195      192.168.43.1         DNS      85     Standard query 0x0001 PTR
1.43.168.192.in-addr.arpa
Frame 1: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1
User Datagram Protocol, Src Port: 53825 (53825), Dst Port: domain (53)
    Source Port: 53825 (53825)
    Destination Port: domain (53)
    Length: 51
    Checksum: 0x050c [unverified]
    [Checksum Status: Unverified]
    [Stream index: 0]
    [Timestamps]
Domain Name System (query)
    Transaction ID: 0x0001
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        1.43.168.192.in-addr.arpa: type PTR, class IN
            Name: 1.43.168.192.in-addr.arpa
            [Name Length: 25]
            [Label Count: 6]
            Type: PTR (domain name PoinTeR) (12)
            Class: IN (0x0001)
    [Response In: 2]
No.     Time            Source              Destination         Protocol Length Info
      2 21:49:28.103873   192.168.43.1        192.168.43.195       DNS      85     Standard query response
0x0001 No such name PTR 1.43.168.192.in-addr.arpa
Frame 2: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195
User Datagram Protocol, Src Port: domain (53), Dst Port: 53825 (53825)
    Source Port: domain (53)
    Destination Port: 53825 (53825)
    Length: 51
    Checksum: 0x8088 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 0]
    [Timestamps]
Domain Name System (response)
    Transaction ID: 0x0001
    Flags: 0x8583 Standard query response, No such name
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        1.43.168.192.in-addr.arpa: type PTR, class IN
            Name: 1.43.168.192.in-addr.arpa
            [Name Length: 25]
            [Label Count: 6]
            Type: PTR (domain name PoinTeR) (12)
            Class: IN (0x0001)
    [Request In: 1]
    [Time: 0.046597000 seconds]
No.     Time            Source              Destination         Protocol Length Info
      3 21:49:28.106796   192.168.43.195      192.168.43.1         DNS      72     Standard query 0x0002 A
www.aiit.edu
Frame 3: 72 bytes on wire (576 bits), 72 bytes captured (576 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1
User Datagram Protocol, Src Port: 53826 (53826), Dst Port: domain (53)
    Source Port: 53826 (53826)
    Destination Port: domain (53)
    Length: 38
    Checksum: 0x1cef [unverified]
    [Checksum Status: Unverified]
    [Stream index: 1]
    [Timestamps]
Domain Name System (query)
    Transaction ID: 0x0002
    Flags: 0x0100 Standard query
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
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    Additional RRs: 0
    Queries
        www.aiit.edu: type A, class IN
            Name: www.aiit.edu
            [Name Length: 12]
            [Label Count: 3]
            Type: A (Host Address) (1)
            Class: IN (0x0001)
    [Response In: 6]
No.     Time              Source                Destination           Protocol Length Info
      4 21:49:28.250190   223.166.151.90        192.168.43.195        OICQ     345    OICQ Protocol
Frame 4: 345 bytes on wire (2760 bits), 345 bytes captured (2760 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
    Source Port: irdmi (8000)
    Destination Port: pda-gate (4012)
    Length: 311
    Checksum: 0xdaba [unverified]
    [Checksum Status: Unverified]
    [Stream index: 2]
    [Timestamps]
OICQ - IM software, popular in China
No.     Time              Source                Destination           Protocol Length Info
      5 21:49:28.250610   192.168.43.195        223.166.151.90        OICQ     97     OICQ Protocol
Frame 5: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90
User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)
    Source Port: pda-gate (4012)
    Destination Port: irdmi (8000)
    Length: 63
    Checksum: 0x5c05 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 2]
    [Timestamps]
OICQ - IM software, popular in China
No.     Time              Source                Destination           Protocol Length Info
      6 21:49:28.401789   192.168.43.1          192.168.43.195        DNS      88     Standard query response
0x0002 A www.aiit.edu A 202.71.129.70
Frame 6: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195
User Datagram Protocol, Src Port: domain (53), Dst Port: 53826 (53826)
    Source Port: domain (53)
    Destination Port: 53826 (53826)
    Length: 54
    Checksum: 0xe7eb [unverified]
    [Checksum Status: Unverified]
    [Stream index: 1]
    [Timestamps]
Domain Name System (response)
    Transaction ID: 0x0002
    Flags: 0x8180 Standard query response, No error
    Questions: 1
    Answer RRs: 1
    Authority RRs: 0
    Additional RRs: 0
    Queries
        www.aiit.edu: type A, class IN
            Name: www.aiit.edu
            [Name Length: 12]
            [Label Count: 3]
            Type: A (Host Address) (1)
            Class: IN (0x0001)
    Answers
        www.aiit.edu: type A, class IN, addr 202.71.129.70
            Name: www.aiit.edu
            Type: A (Host Address) (1)
            Class: IN (0x0001)
            Time to live: 43200
            Data length: 4
            Address: 202.71.129.70
    [Request In: 3]
    [Time: 0.294993000 seconds]
No.     Time              Source                Destination           Protocol Length Info
      7 21:49:28.406934   192.168.43.195        192.168.43.1          DNS      72     Standard query 0x0003 AAAA
www.aiit.edu
Frame 7: 72 bytes on wire (576 bits), 72 bytes captured (576 bits) on interface 0
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Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 192.168.43.1
User Datagram Protocol, Src Port: 53827 (53827), Dst Port: domain (53)
    Source Port: 53827 (53827)
    Destination Port: domain (53)
    Length: 38
    Checksum: 0x1cd2 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 3]
    [Timestamps]
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.edu: type AAAA, class IN
            Name: www.aiit.edu
            [Name Length: 12]
            [Label Count: 3]
            Type: AAAA (IPv6 Address) (28)
            Class: IN (0x0001)
    [Response In: 8]
No.     Time                Source                  Destination           Protocol Length Info
      8 21:49:28.815421     192.168.43.1            192.168.43.195        DNS      72     Standard query response
0x0003 AAAA www.aiit.edu
Frame 8: 72 bytes on wire (576 bits), 72 bytes captured (576 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 192.168.43.1, Dst: 192.168.43.195
User Datagram Protocol, Src Port: domain (53), Dst Port: 53827 (53827)
    Source Port: domain (53)
    Destination Port: 53827 (53827)
    Length: 38
    Checksum: 0x9c51 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 3]
    [Timestamps]
Domain Name System (response)
    Transaction ID: 0x0003
    Flags: 0x8180 Standard query response, No error
    Questions: 1
    Answer RRs: 0
    Authority RRs: 0
    Additional RRs: 0
    Queries
        www.aiit.edu: type AAAA, class IN
            Name: www.aiit.edu
            [Name Length: 12]
            [Label Count: 3]
            Type: AAAA (IPv6 Address) (28)
            Class: IN (0x0001)
    [Request In: 7]
    [Time: 0.408487000 seconds]
No.     Time                Source                  Destination           Protocol Length Info
      9 21:49:32.176923     223.166.151.90          192.168.43.195        OICQ     121    OICQ Protocol
Frame 9: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
    Source Port: irdmi (8000)
    Destination Port: pda-gate (4012)
    Length: 87
    Checksum: 0x5677 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 2]
    [Timestamps]
OICQ - IM software, popular in China
No.     Time                Source                  Destination           Protocol Length Info
     10 21:49:35.931049     153.37.235.74           192.168.43.195        TCP      54     https(443) → 53214 [FIN,
ACK] Seq=1 Ack=1 Win=40800 Len=0
Frame 10: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 153.37.235.74, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 53214 (53214), Seq: 1, Ack: 1, Len: 0
No.     Time                Source                  Destination           Protocol Length Info
     11 21:49:35.931049     153.37.235.74           192.168.43.195        TCP      54     https(443) → 53215 [FIN,
ACK] Seq=1 Ack=1 Win=43520 Len=0
```

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(                   (           (  (               (  ) (       )              )
Frame 11: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 153.37.235.74, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 53215 (53215), Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     12 21:49:35.931050  153.37.235.74         192.168.43.195        TCP      85     [TCP Out-Of-Order]
https(443) → 53214 [PSH, ACK] Seq=4294967266 Ack=1 Win=40800 Len=31
Frame 12: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 153.37.235.74, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 53214 (53214), Seq: 4294967266, Ack: 1, Len: 31
No.     Time           Source                Destination           Protocol Length Info
     13 21:49:35.931050  153.37.235.74         192.168.43.195        TCP      85     [TCP Out-Of-Order]
https(443) → 53215 [PSH, ACK] Seq=4294967266 Ack=1 Win=43520 Len=31
Frame 13: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 153.37.235.74, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 53215 (53215), Seq: 4294967266, Ack: 1, Len: 31
No.     Time           Source                Destination           Protocol Length Info
     14 21:49:35.931084  192.168.43.195        153.37.235.74         TCP      54     53214 → https(443) [ACK]
Seq=1 Ack=4294967266 Win=64782 Len=0
Frame 14: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 153.37.235.74
Transmission Control Protocol, Src Port: 53214 (53214), Dst Port: https (443), Seq: 1, Ack: 4294967266, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     15 21:49:35.931314  192.168.43.195        153.37.235.74         TCP      54     53215 → https(443) [ACK]
Seq=1 Ack=4294967266 Win=64942 Len=0
Frame 15: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 153.37.235.74
Transmission Control Protocol, Src Port: 53215 (53215), Dst Port: https (443), Seq: 1, Ack: 4294967266, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     16 21:49:35.931362  192.168.43.195        153.37.235.74         TCP      54     53214 → https(443) [ACK]
Seq=1 Ack=2 Win=64751 Len=0
Frame 16: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 153.37.235.74
Transmission Control Protocol, Src Port: 53214 (53214), Dst Port: https (443), Seq: 1, Ack: 2, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     17 21:49:35.931673  192.168.43.195        153.37.235.74         TCP      54     53215 → https(443) [ACK]
Seq=1 Ack=2 Win=64911 Len=0
Frame 17: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 153.37.235.74
Transmission Control Protocol, Src Port: 53215 (53215), Dst Port: https (443), Seq: 1, Ack: 2, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     18 21:49:35.965928  111.202.114.66        192.168.43.195        TCP      54     https(443) → 53213 [FIN,
ACK] Seq=1 Ack=1 Win=1000 Len=0
Frame 18: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 111.202.114.66, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 53213 (53213), Seq: 1, Ack: 1, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     19 21:49:35.965929  111.202.114.66        192.168.43.195        TCP      85     [TCP Out-Of-Order]
https(443) → 53213 [PSH, ACK] Seq=4294967266 Ack=1 Win=1000 Len=31
Frame 19: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 111.202.114.66, Dst: 192.168.43.195
Transmission Control Protocol, Src Port: https (443), Dst Port: 53213 (53213), Seq: 4294967266, Ack: 1, Len: 31
No.     Time           Source                Destination           Protocol Length Info
     20 21:49:35.965986  192.168.43.195        111.202.114.66        TCP      54     53213 → https(443) [ACK]
Seq=1 Ack=4294967266 Win=256 Len=0
Frame 20: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 111.202.114.66
Transmission Control Protocol, Src Port: 53213 (53213), Dst Port: https (443), Seq: 1, Ack: 4294967266, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     21 21:49:35.966220  192.168.43.195        111.202.114.66        TCP      54     53213 → https(443) [ACK]
Seq=1 Ack=2 Win=256 Len=0
Frame 21: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 111.202.114.66
Transmission Control Protocol, Src Port: 53213 (53213), Dst Port: https (443), Seq: 1, Ack: 2, Len: 0
No.     Time           Source                Destination           Protocol Length Info
     22 21:49:36.542603  192.168.43.195        223.166.151.90        OICQ     81     OICQ Protocol
Frame 22: 81 bytes on wire (648 bits), 81 bytes captured (648 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90
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User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)
    Source Port: pda-gate (4012)
    Destination Port: irdmi (8000)
    Length: 47
    Checksum: 0xd73c [unverified]
    [Checksum Status: Unverified]
    [Stream index: 2]
    [Timestamps]
OICQ - IM software, popular in China
No.     Time                Source                Destination           Protocol Length Info
     23 21:49:36.602330     223.166.151.90        192.168.43.195        OICQ     89     OICQ Protocol
Frame 23: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
    Source Port: irdmi (8000)
    Destination Port: pda-gate (4012)
    Length: 55
    Checksum: 0x3a34 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 2]
    [Timestamps]
OICQ - IM software, popular in China
No.     Time                Source                Destination           Protocol Length Info
     24 21:49:36.885151     223.166.151.90        192.168.43.195        OICQ     345    OICQ Protocol
Frame 24: 345 bytes on wire (2760 bits), 345 bytes captured (2760 bits) on interface 0
Ethernet II, Src: HuaweiTe_71:75:74 (30:74:96:71:75:74), Dst: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f)
Internet Protocol Version 4, Src: 223.166.151.90, Dst: 192.168.43.195
User Datagram Protocol, Src Port: irdmi (8000), Dst Port: pda-gate (4012)
    Source Port: irdmi (8000)
    Destination Port: pda-gate (4012)
    Length: 311
    Checksum: 0x6b0d [unverified]
    [Checksum Status: Unverified]
    [Stream index: 2]
    [Timestamps]
OICQ - IM software, popular in China
No.     Time                Source                Destination           Protocol Length Info
     25 21:49:36.885531     192.168.43.195        223.166.151.90        OICQ     97     OICQ Protocol
Frame 25: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface 0
Ethernet II, Src: Cybertan_a3:2d:0f (c8:3d:d4:a3:2d:0f), Dst: HuaweiTe_71:75:74 (30:74:96:71:75:74)
Internet Protocol Version 4, Src: 192.168.43.195, Dst: 223.166.151.90
User Datagram Protocol, Src Port: pda-gate (4012), Dst Port: irdmi (8000)
    Source Port: pda-gate (4012)
    Destination Port: irdmi (8000)
    Length: 63
    Checksum: 0x5835 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 2]
    [Timestamps]
OICQ - IM software, popular in China
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