

```
No.      Time      Source      Destination      Protocol Length Info
 23 10.754150    192.168.1.248 192.168.1.1      DNS           84      Standard query 0x0001 PTR 1.1.168.192.in-
addr.arpa
Frame 23: 84 bytes on wire (672 bits), 84 bytes captured (672 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: 64499, Dst Port: 53
    Source Port: 64499
    Destination Port: 53
    Length: 50
    Checksum: 0xf29a [unverified]
    [Checksum Status: Unverified]
    [Stream index: 4]
    [Timestamps]
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 24 10.759508    192.168.1.1    192.168.1.248    DNS           543     Standard query response 0x0001 PTR
1.1.168.192.in-addr.arpa PTR router.lan NS j.root-servers.net NS k.root-servers.net NS a.root-servers.net NS e.root-servers.net NS
f.root-servers.net NS m.root-servers.net NS b.root-servers.net NS c.root-servers.net NS d.root-servers.net NS l.root-servers.net NS
h.root-servers.net NS i.root-servers.net NS g.root-servers.net A 192.168.1.1 A 192.58.128.30 A 193.0.14.129 A 198.41.0.4 A
192.203.230.10 A 192.5.5.241 A 202.12.27.33 A 199.9.14.201 A 192.33.4.12 A 199.7.91.13 A 199.7.83.42 A 198.97.190.53 A 192.36.148.17
A 192.112.36.4
Frame 24: 543 bytes on wire (4344 bits), 543 bytes captured (4344 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: 64499
    Source Port: 53
    Destination Port: 64499
    Length: 509
    Checksum: 0xe939 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 4]
    [Timestamps]
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
 25 10.765973    192.168.1.248 192.168.1.1      DNS           87      Standard query 0x0002
A www.mit.edu.infopulse.local
Frame 25: 87 bytes on wire (696 bits), 87 bytes captured (696 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: 64500, Dst Port: 53
    Source Port: 64500
    Destination Port: 53
    Length: 53
    Checksum: 0x8615 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 5]
    [Timestamps]
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
 26 10.799803    192.168.1.1    192.168.1.248    DNS           87      Standard query response 0x0002 No such name
A www.mit.edu.infopulse.local
Frame 26: 87 bytes on wire (696 bits), 87 bytes captured (696 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: 64500
    Source Port: 53
    Destination Port: 64500
    Length: 53
    Checksum: 0x0592 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 5]
    [Timestamps]
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
 27 10.800734    192.168.1.248 192.168.1.1      DNS           87      Standard query 0x0003
AAAA www.mit.edu.infopulse.local
Frame 27: 87 bytes on wire (696 bits), 87 bytes captured (696 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: 64501, Dst Port: 53
    Source Port: 64501
    Destination Port: 53
    Length: 53
    Checksum: 0x6b13 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 6]
    [Timestamps]
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
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28 10.804370      192.168.1.1      192.168.1.248      DNS      87      Standard query response 0x0003 No such name
AAAA www.mit.edu.infopulse.local
Frame 28: 87 bytes on wire (696 bits), 87 bytes captured (696 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: 64501
    Source Port: 53
    Destination Port: 64501
    Length: 53
    Checksum: 0xea8f [unverified]
    [Checksum Status: Unverified]
    [Stream index: 6]
    [Timestamps]
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    29 10.805256      192.168.1.248      192.168.1.1      DNS      71      Standard query 0x0004 A www.mit.edu
Frame 29: 71 bytes on wire (568 bits), 71 bytes captured (568 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: 64502, Dst Port: 53
    Source Port: 64502
    Destination Port: 53
    Length: 37
    Checksum: 0x2c7f [unverified]
    [Checksum Status: Unverified]
    [Stream index: 7]
    [Timestamps]
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    31 10.919629      192.168.1.1      192.168.1.248      DNS      576      Standard query response 0x0004 A www.mit.edu
CNAME www.mit.edu.edgekey.net CNAME e9566.dscb.akamaiedge.net A 104.96.141.207 NS k.root-servers.net NS a.root-servers.net NS
e.root-servers.net NS f.root-servers.net NS m.root-servers.net NS b.root-servers.net NS c.root-servers.net NS d.root-servers.net NS
l.root-servers.net NS h.root-servers.net NS i.root-servers.net NS g.root-servers.net NS j.root-servers.net A 193.0.14.129 A
198.41.0.4 A 192.203.230.10 A 192.5.5.241 A 202.12.27.33 A 199.9.14.201 A 192.33.4.12 A 199.7.91.13 A 199.7.83.42 A 198.97.190.53
A 192.36.148.17 A 192.112.36.4 A 192.58.128.30
Frame 31: 576 bytes on wire (4608 bits), 576 bytes captured (4608 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: 64502
    Source Port: 53
    Destination Port: 64502
    Length: 542
    Checksum: 0x2ccf [unverified]
    [Checksum Status: Unverified]
    [Stream index: 7]
    [Timestamps]
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
    32 10.932261      192.168.1.248      192.168.1.1      DNS      71      Standard query 0x0005 AAAA www.mit.edu
Frame 32: 71 bytes on wire (568 bits), 71 bytes captured (568 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: 64504, Dst Port: 53
    Source Port: 64504
    Destination Port: 53
    Length: 37
    Checksum: 0x117c [unverified]
    [Checksum Status: Unverified]
    [Stream index: 8]
    [Timestamps]
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
    35 10.971838      192.168.1.1      192.168.1.248      DNS      648      Standard query response 0x0005 AAAA www.mit.edu
CNAME www.mit.edu.edgekey.net CNAME e9566.dscb.akamaiedge.net AAAA 2a02:26f0:d8:389::255e AAAA 2a02:26f0:d8:3a2::255e NS a.root-
servers.net NS e.root-servers.net NS f.root-servers.net NS m.root-servers.net NS b.root-servers.net NS c.root-servers.net NS d.root-
servers.net NS l.root-servers.net NS h.root-servers.net NS i.root-servers.net NS g.root-servers.net NS j.root-servers.net NS k.root-
servers.net A 104.96.141.207 A 104.96.141.207 A 198.41.0.4 A 192.203.230.10 A 192.5.5.241 A 202.12.27.33 A 199.9.14.201 A
192.33.4.12 A 199.7.91.13 A 199.7.83.42 A 198.97.190.53 A 192.36.148.17 A 192.112.36.4 A 192.58.128.30 A 193.0.14.129
Frame 35: 648 bytes on wire (5184 bits), 648 bytes captured (5184 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: 64504
    Source Port: 53
    Destination Port: 64504
    Length: 614
    Checksum: 0xe31c [unverified]
    [Checksum Status: Unverified]
    [Stream index: 8]
    [Timestamps]
Domain Name System (response)
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No.      Time      Source      Destination      Protocol Length Info
  41 13.780442    192.168.1.248 192.168.1.1      DNS          87      Standard query 0xd2d1 SOA NALOKHINA-
N.infopulse.local
Frame 41: 87 bytes on wire (696 bits), 87 bytes captured (696 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: 51986, Dst Port: 53
  Source Port: 51986
  Destination Port: 53
  Length: 53
  Checksum: 0xcf13 [unverified]
  [Checksum Status: Unverified]
  [Stream index: 10]
  [Timestamps]
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
  42 13.786276    192.168.1.1    192.168.1.248    DNS          87      Standard query response 0xd2d1 No such name
SOA nalokhina-n.infopulse.local
Frame 42: 87 bytes on wire (696 bits), 87 bytes captured (696 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: 51986
  Source Port: 53
  Destination Port: 51986
  Length: 53
  Checksum: 0xcdcf [unverified]
  [Checksum Status: Unverified]
  [Stream index: 10]
  [Timestamps]
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
  43 13.786880    192.168.1.248 192.168.1.1      DNS          75      Standard query 0xab60 SOA infopulse.local
Frame 43: 75 bytes on wire (600 bits), 75 bytes captured (600 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: 49425, Dst Port: 53
  Source Port: 49425
  Destination Port: 53
  Length: 41
  Checksum: 0x605c [unverified]
  [Checksum Status: Unverified]
  [Stream index: 11]
  [Timestamps]
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
  44 13.788866    192.168.1.1    192.168.1.248    DNS          75      Standard query response 0xab60 No such name
SOA infopulse.local
Frame 44: 75 bytes on wire (600 bits), 75 bytes captured (600 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: 49425
  Source Port: 53
  Destination Port: 49425
  Length: 41
  Checksum: 0xdfd8 [unverified]
  [Checksum Status: Unverified]
  [Stream index: 11]
  [Timestamps]
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
  45 13.789529    192.168.1.248 192.168.1.1      DNS          65      Standard query 0x7104 SOA local
Frame 45: 65 bytes on wire (520 bits), 65 bytes captured (520 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: 59809, Dst Port: 53
  Source Port: 59809
  Destination Port: 53
  Length: 31
  Checksum: 0x424e [unverified]
  [Checksum Status: Unverified]
  [Stream index: 12]
  [Timestamps]
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
  46 13.791540    192.168.1.1    192.168.1.248    DNS          65      Standard query response 0x7104 No such name
SOA local
Frame 46: 65 bytes on wire (520 bits), 65 bytes captured (520 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
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User Datagram Protocol, Src Port: 53, Dst Port: 59809  
Source Port: 53  
Destination Port: 59809  
Length: 31  
Checksum: 0xc1ca [unverified]  
[Checksum Status: Unverified]  
[Stream index: 12]  
[Timestamps]

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
91	34.266439	192.168.1.248	192.168.1.1	DNS	110	Standard query 0x8875

SRV \_ldap.\_tcp.KVSite.\_sites.dc.\_msdcs.infopulse.local  
Frame 91: 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: 64266, Dst Port: 53  
Source Port: 64266  
Destination Port: 53  
Length: 76  
Checksum: 0xc8a1 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 18]  
[Timestamps]

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
92	34.270755	192.168.1.1	192.168.1.248	DNS	110	Standard query response 0x8875 No such name

SRV \_ldap.\_tcp.kvsite.\_sites.dc.\_msdcs.infopulse.local  
Frame 92: 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: 64266  
Source Port: 53  
Destination Port: 64266  
Length: 76  
Checksum: 0x07fe [unverified]  
[Checksum Status: Unverified]  
[Stream index: 18]  
[Timestamps]

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
93	34.272178	192.168.1.248	192.168.1.1	DNS	96	Standard query 0x2c63

SRV \_ldap.\_tcp.dc.\_msdcs.infopulse.local  
Frame 93: 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: 61121, Dst Port: 53  
Source Port: 61121  
Destination Port: 53  
Length: 62  
Checksum: 0xa572 [unverified]  
[Checksum Status: Unverified]  
[Stream index: 19]  
[Timestamps]

Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
94	34.274896	192.168.1.1	192.168.1.248	DNS	96	Standard query response 0x2c63 No such name

SRV \_ldap.\_tcp.dc.\_msdcs.infopulse.local  
Frame 94: 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: 61121  
Source Port: 53  
Destination Port: 61121  
Length: 62  
Checksum: 0x24ef [unverified]  
[Checksum Status: Unverified]  
[Stream index: 19]  
[Timestamps]

Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
95	34.276336	192.168.1.248	192.168.1.1	DNS	138	Standard query 0x0235 SRV _ldap._tcp.

396d0204-9d7a-4a06-8b79-b19498e73aaf.domains.\_msdcs.infopulse.local  
Frame 95: 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: 61748, Dst Port: 53  
Source Port: 61748  
Destination Port: 53  
Length: 104  
Checksum: 0x31fa [unverified]

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[Checksum Status: Unverified]
[Stream index: 20]
[Timestamps]
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
   96 34.286737    192.168.1.1    192.168.1.248    DNS        138    Standard query response 0x0235 No such name
SRV _ldap._tcp.396d0204-9d7a-4a06-8b79-b19498e73aaf.domains._msdcs.infopulse.local
Frame 96: 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: 61748
    Source Port: 53
    Destination Port: 61748
    Length: 104
    Checksum: 0xb176 [unverified]
    [Checksum Status: Unverified]
    [Stream index: 20]
    [Timestamps]
Domain Name System (response)
No.      Time      Source      Destination      Protocol Length Info
   97 34.319322    192.168.1.248    192.168.1.1    DNS        83    Standard query 0xbb67 A sccm-vm.infopulse.local
Frame 97: 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: 51526, Dst Port: 53
    Source Port: 51526
    Destination Port: 53
    Length: 49
    Checksum: 0xfe9e [unverified]
    [Checksum Status: Unverified]
    [Stream index: 21]
    [Timestamps]
Domain Name System (query)
No.      Time      Source      Destination      Protocol Length Info
   98 34.333555    192.168.1.1    192.168.1.248    DNS        83    Standard query response 0xbb67 No such name
A sccm-vm.infopulse.local
Frame 98: 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: 51526
    Source Port: 53
    Destination Port: 51526
    Length: 49
    Checksum: 0x7e1b [unverified]
    [Checksum Status: Unverified]
    [Stream index: 21]
    [Timestamps]
Domain Name System (response)
```