```
No.       Time            Source                  Destination             Rate  Protocol Length Info
    137 8.206797        172.25.160.252          bing.cn                       ICMP     106    Echo (ping) request
id=0x0001, seq=70/17920, ttl=1 (no response found!)
Frame 137: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7b8 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 70 (0x0046)
    Sequence Number (LE): 17920 (0x4600)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.       Time            Source                  Destination             Rate  Protocol Length Info
    138 8.208319        192.168.250.250         172.25.160.252                ICMP     70     Time-to-live
exceeded (Time to live exceeded in transit)
Frame 138: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.250.250 (192.168.250.250), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7b8 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 70 (0x0046)
        Sequence Number (LE): 17920 (0x4600)
No.       Time            Source                  Destination             Rate  Protocol Length Info
    139 8.209345        172.25.160.252          bing.cn                       ICMP     106    Echo (ping) request
id=0x0001, seq=71/18176, ttl=1 (no response found!)
Frame 139: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7b7 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 71 (0x0047)
    Sequence Number (LE): 18176 (0x4700)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
```

```
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.     Time            Source              Destination        Rate  Protocol  Length  Info
    140 8.210654        192.168.250.250     172.25.160.252           ICMP      70      Time-to-live
exceeded (Time to live exceeded in transit)
Frame 140: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.250.250 (192.168.250.250), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7b7 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 71 (0x0047)
        Sequence Number (LE): 18176 (0x4700)
No.     Time            Source              Destination        Rate  Protocol  Length  Info
    141 8.211581        172.25.160.252      bing.cn                  ICMP      106     Echo (ping) request
id=0x0001, seq=72/18432, ttl=1 (no response found!)
Frame 141: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7b6 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 72 (0x0048)
    Sequence Number (LE): 18432 (0x4800)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.     Time            Source              Destination        Rate  Protocol  Length  Info
    142 8.212904        192.168.250.250     172.25.160.252           ICMP      70      Time-to-live
exceeded (Time to live exceeded in transit)
Frame 142: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.250.250 (192.168.250.250), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
```

```
        Code: 0
        Checksum: 0xf7b6 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 72 (0x0048)
        Sequence Number (LE): 18432 (0x4800)
No.     Time         Source              Destination        Rate  Protocol Length Info
    257 13.748026    172.25.160.252      bing.cn                  ICMP     106    Echo (ping) request
id=0x0001, seq=73/18688, ttl=2 (no response found!)
Frame 257: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7b5 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 73 (0x0049)
    Sequence Number (LE): 18688 (0x4900)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.     Time         Source              Destination        Rate  Protocol Length Info
    258 13.750211    192.168.249.178     172.25.160.252           ICMP     134    Time-to-live
exceeded (Time to live exceeded in transit)
Frame 258: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.249.178 (192.168.249.178), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7b5 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 73 (0x0049)
        Sequence Number (LE): 18688 (0x4900)
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
            Data: 00000000000000000000000000000000000000000000000000000000000000000…
            [Length: 64]
No.     Time         Source              Destination        Rate  Protocol Length Info
    259 13.752706    172.25.160.252      bing.cn                  ICMP     106    Echo (ping) request
id=0x0001, seq=74/18944, ttl=2 (no response found!)
Frame 259: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
```

```
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7b4 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 74 (0x004a)
    Sequence Number (LE): 18944 (0x4a00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.     Time            Source                Destination           Rate  Protocol Length Info
    260 13.755027       192.168.249.178       172.25.160.252              ICMP     134    Time-to-live
exceeded (Time to live exceeded in transit)
Frame 260: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.249.178 (192.168.249.178), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7b4 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 74 (0x004a)
        Sequence Number (LE): 18944 (0x4a00)
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
            Data: 00000000000000000000000000000000000000000000000000000000000000000…
            [Length: 64]
No.     Time            Source                Destination           Rate  Protocol Length Info
    261 13.757139       172.25.160.252        bing.cn                     ICMP     106    Echo (ping) request
id=0x0001, seq=75/19200, ttl=2 (no response found!)
Frame 261: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7b3 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 75 (0x004b)
    Sequence Number (LE): 19200 (0x4b00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
```

```
        Data: 000000000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.     Time            Source              Destination          Rate  Protocol Length Info
    263 13.824509       192.168.249.178     172.25.160.252             ICMP     134    Time-to-live
exceeded (Time to live exceeded in transit)
Frame 263: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.249.178 (192.168.249.178), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7b3 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 75 (0x004b)
        Sequence Number (LE): 19200 (0x4b00)
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 000000000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.     Time            Source              Destination          Rate  Protocol Length Info
    360 19.299328       172.25.160.252      bing.cn                    ICMP     106    Echo (ping) request
id=0x0001, seq=76/19456, ttl=3 (no response found!)
Frame 360: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7b2 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 76 (0x004c)
    Sequence Number (LE): 19456 (0x4c00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 000000000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.     Time            Source              Destination          Rate  Protocol Length Info
    361 19.300914       192.168.249.201     172.25.160.252             ICMP     70     Time-to-live
exceeded (Time to live exceeded in transit)
Frame 361: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.249.201 (192.168.249.201), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
```

```
        [Checksum Status: Good]
        Unused: 00000000
        Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
        Internet Control Message Protocol
            Type: 8 (Echo (ping) request)
            Code: 0
            Checksum: 0xf7b2 [unverified] [in ICMP error packet]
            [Checksum Status: Unverified]
            Identifier (BE): 1 (0x0001)
            Identifier (LE): 256 (0x0100)
            Sequence Number (BE): 76 (0x004c)
            Sequence Number (LE): 19456 (0x4c00)
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
362	19.302998	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

```
id=0x0001, seq=77/19712, ttl=3 (no response found!)
Frame 362: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7b1 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 77 (0x004d)
    Sequence Number (LE): 19712 (0x4d00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
363	19.304358	192.168.249.201	172.25.160.252		ICMP	70	Time-to-live

```
exceeded (Time to live exceeded in transit)
Frame 363: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.249.201 (192.168.249.201), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7b1 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 77 (0x004d)
        Sequence Number (LE): 19712 (0x4d00)
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
364	19.306272	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

```
id=0x0001, seq=78/19968, ttl=3 (no response found!)
Frame 364: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
```

```
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7b0 [correct]
        [Checksum Status: Good]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 78 (0x004e)
        Sequence Number (LE): 19968 (0x4e00)
        [No response seen]
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
            Data: 00000000000000000000000000000000000000000000000000000000000000000000…
            [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
365	19.307697	192.168.249.201	172.25.160.252		ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

```
Frame 365: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.249.201 (192.168.249.201), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7b0 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 78 (0x004e)
        Sequence Number (LE): 19968 (0x4e00)
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
458	24.862947	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request id=0x0001, seq=79/20224, ttl=4 (no response found!)

```
Frame 458: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7af [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 79 (0x004f)
    Sequence Number (LE): 20224 (0x4f00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
460	24.942025	58.194.164.65	172.25.160.252		ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

```
Frame 460: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
```

```
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 58.194.164.65 (58.194.164.65), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7af [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 79 (0x004f)
        Sequence Number (LE): 20224 (0x4f00)
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
461	24.944342	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=80/20480, ttl=4 (no response found!)

```
Frame 461: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7ae [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 80 (0x0050)
    Sequence Number (LE): 20480 (0x5000)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
462	24.955113	58.194.164.65	172.25.160.252		ICMP	70	Time-to-live

exceeded (Time to live exceeded in transit)

```
Frame 462: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 58.194.164.65 (58.194.164.65), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7ae [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 80 (0x0050)
        Sequence Number (LE): 20480 (0x5000)
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
463	24.957679	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=81/20736, ttl=4 (no response found!)

Frame 463: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7ad [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 81 (0x0051)
    Sequence Number (LE): 20736 (0x5100)
    [No response seen]
    Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]

No.	Time	Source	Destination	Rate	Protocol	Length	Info
601	33.384087	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=82/20992, ttl=5 (no response found!)
Frame 601: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7ac [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 82 (0x0052)
    Sequence Number (LE): 20992 (0x5200)
    [No response seen]
    Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]

No.	Time	Source	Destination	Rate	Protocol	Length	Info
602	33.405429	58.194.164.77	172.25.160.252		ICMP	134	Time-to-live

exceeded (Time to live exceeded in transit)
Frame 602: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 58.194.164.77 (58.194.164.77), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7ac [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 82 (0x0052)

```
        Sequence Number (LE): 20992 (0x5200)
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.      Time          Source                Destination           Rate  Protocol Length Info
   603 33.407770       172.25.160.252        bing.cn                     ICMP     106    Echo (ping) request
id=0x0001, seq=83/21248, ttl=5 (no response found!)
Frame 603: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7ab [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 83 (0x0053)
    Sequence Number (LE): 21248 (0x5300)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.      Time          Source                Destination           Rate  Protocol Length Info
   605 33.496685       58.194.164.77         172.25.160.252              ICMP     134    Time-to-live
exceeded (Time to live exceeded in transit)
Frame 605: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 58.194.164.77 (58.194.164.77), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7ab [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 83 (0x0053)
        Sequence Number (LE): 21248 (0x5300)
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.      Time          Source                Destination           Rate  Protocol Length Info
   606 33.498933       172.25.160.252        bing.cn                     ICMP     106    Echo (ping) request
id=0x0001, seq=84/21504, ttl=5 (no response found!)
Frame 606: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
```

```
        Type: IPv4 (0x0800)
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7aa [correct]
        [Checksum Status: Good]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 84 (0x0054)
        Sequence Number (LE): 21504 (0x5400)
        [No response seen]
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
            Data: 00000000000000000000000000000000000000000000000000000000000000000000…
            [Length: 64]
No.     Time            Source                Destination           Rate  Protocol Length Info
    607 33.508995       58.194.164.77         172.25.160.252              ICMP     134    Time-to-live
exceeded (Time to live exceeded in transit)
Frame 607: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 58.194.164.77 (58.194.164.77), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7aa [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 84 (0x0054)
        Sequence Number (LE): 21504 (0x5400)
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
            Data: 00000000000000000000000000000000000000000000000000000000000000000000…
            [Length: 64]
No.     Time            Source                Destination           Rate  Protocol Length Info
    675 39.031292       172.25.160.252        bing.cn                    ICMP     106    Echo (ping) request
id=0x0001, seq=85/21760, ttl=6 (no response found!)
Frame 675: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7a9 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 85 (0x0055)
    Sequence Number (LE): 21760 (0x5500)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
```

```
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
           Data: 00000000000000000000000000000000000000000000000000000000000000000000…
           [Length: 64]
No.        Time             Source               Destination              Rate  Protocol Length Info
     676 39.045840        58.194.164.114       172.25.160.252           ICMP      134     Time-to-live
exceeded (Time to live exceeded in transit)
Frame 676: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 58.194.164.114 (58.194.164.114), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7a9 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 85 (0x0055)
        Sequence Number (LE): 21760 (0x5500)
        Data (64 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
           Data: 00000000000000000000000000000000000000000000000000000000000000000000…
           [Length: 64]
No.        Time             Source               Destination              Rate  Protocol Length Info
     677 39.048246        172.25.160.252       bing.cn                  ICMP      106     Echo (ping) request
id=0x0001, seq=86/22016, ttl=6 (no response found!)
Frame 677: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7a8 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 86 (0x0056)
    Sequence Number (LE): 22016 (0x5600)
    [No response seen]
    Data (64 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
           Data: 00000000000000000000000000000000000000000000000000000000000000000000…
           [Length: 64]
No.        Time             Source               Destination              Rate  Protocol Length Info
     678 39.059050        58.194.164.114       172.25.160.252           ICMP      134     Time-to-live
exceeded (Time to live exceeded in transit)
Frame 678: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 58.194.164.114 (58.194.164.114), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
```

```
        Checksum: 0xf4ff [correct]
        [Checksum Status: Good]
        Unused: 00000000
        Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
        Internet Control Message Protocol
            Type: 8 (Echo (ping) request)
            Code: 0
            Checksum: 0xf7a8 [unverified] [in ICMP error packet]
            [Checksum Status: Unverified]
            Identifier (BE): 1 (0x0001)
            Identifier (LE): 256 (0x0100)
            Sequence Number (BE): 86 (0x0056)
            Sequence Number (LE): 22016 (0x5600)
            Data (64 bytes)
    0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
    0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
    0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
    0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
                Data: 00000000000000000000000000000000000000000000000000000000000000000000…
                [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
679	39.061330	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

```
id=0x0001, seq=87/22272, ttl=6 (no response found!)
Frame 679: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7a7 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 87 (0x0057)
    Sequence Number (LE): 22272 (0x5700)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
            Data: 00000000000000000000000000000000000000000000000000000000000000000000…
            [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
680	39.071219	58.194.164.114	172.25.160.252		ICMP	134	Time-to-live

```
exceeded (Time to live exceeded in transit)
Frame 680: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 58.194.164.114 (58.194.164.114), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7a7 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 87 (0x0057)
        Sequence Number (LE): 22272 (0x5700)
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
```

```
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00     ................
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00     ................
```
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]

No.	Time	Source	Destination	Rate	Protocol	Length	Info
770	44.662499	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=88/22528, ttl=7 (no response found!)
Frame 770: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7a6 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 88 (0x0058)
    Sequence Number (LE): 22528 (0x5800)
    [No response seen]
    Data (64 bytes)
```
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00     ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00     ................
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00     ................
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00     ................
```
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]

No.	Time	Source	Destination	Rate	Protocol	Length	Info
771	44.673299	202.194.102.9	172.25.160.252		ICMP	70	Time-to-live

exceeded (Time to live exceeded in transit)
Frame 771: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 202.194.102.9 (202.194.102.9), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7a6 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 88 (0x0058)
        Sequence Number (LE): 22528 (0x5800)

No.	Time	Source	Destination	Rate	Protocol	Length	Info
772	44.675588	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=89/22784, ttl=7 (no response found!)
Frame 772: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7a5 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 89 (0x0059)
    Sequence Number (LE): 22784 (0x5900)

```
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.      Time            Source               Destination          Rate  Protocol Length Info
   774 44.797161       202.194.102.9        172.25.160.252              ICMP     70     Time-to-live
exceeded (Time to live exceeded in transit)
Frame 774: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 202.194.102.9 (202.194.102.9), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7a5 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 89 (0x0059)
        Sequence Number (LE): 22784 (0x5900)
No.      Time            Source               Destination          Rate  Protocol Length Info
   778 44.799082       172.25.160.252       bing.cn                    ICMP     106    Echo (ping) request
id=0x0001, seq=90/23040, ttl=7 (no response found!)
Frame 778: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7a4 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 90 (0x005a)
    Sequence Number (LE): 23040 (0x5a00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.      Time            Source               Destination          Rate  Protocol Length Info
   779 44.810544       202.194.102.9        172.25.160.252              ICMP     70     Time-to-live
exceeded (Time to live exceeded in transit)
Frame 779: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 202.194.102.9 (202.194.102.9), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
```

```
        Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7a4 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 90 (0x005a)
        Sequence Number (LE): 23040 (0x5a00)
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
883	50.349879	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=91/23296, ttl=8 (no response found!)

```
Frame 883: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7a3 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 91 (0x005b)
    Sequence Number (LE): 23296 (0x5b00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
884	50.361127	101.4.115.33	172.25.160.252		ICMP	70	Time-to-live

exceeded (Time to live exceeded in transit)

```
Frame 884: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.115.33 (101.4.115.33), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7a3 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 91 (0x005b)
        Sequence Number (LE): 23296 (0x5b00)
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
885	50.362855	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=92/23552, ttl=8 (no response found!)

```
Frame 885: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
```

```
        Code: 0
        Checksum: 0xf7a2 [correct]
        [Checksum Status: Good]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 92 (0x005c)
        Sequence Number (LE): 23552 (0x5c00)
        [No response seen]
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
          Data: 00000000000000000000000000000000000000000000000000000000000000000…
          [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
886	50.374048	101.4.115.33	172.25.160.252		ICMP	70	Time-to-live

exceeded (Time to live exceeded in transit)
Frame 886: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.115.33 (101.4.115.33), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7a2 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 92 (0x005c)
        Sequence Number (LE): 23552 (0x5c00)

No.	Time	Source	Destination	Rate	Protocol	Length	Info
887	50.376208	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=93/23808, ttl=8 (no response found!)
Frame 887: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7a1 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 93 (0x005d)
    Sequence Number (LE): 23808 (0x5d00)
    [No response seen]
    Data (64 bytes)

```
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
          Data: 00000000000000000000000000000000000000000000000000000000000000000…
          [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
888	50.387724	101.4.115.33	172.25.160.252		ICMP	70	Time-to-live

exceeded (Time to live exceeded in transit)
Frame 888: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)

```
        Type: IPv4 (0x0800)
    Internet Protocol Version 4, Src: 101.4.115.33 (101.4.115.33), Dst: 172.25.160.252 (172.25.160.252)
    Internet Control Message Protocol
        Type: 11 (Time-to-live exceeded)
        Code: 0 (Time to live exceeded in transit)
        Checksum: 0xf4ff [correct]
        [Checksum Status: Good]
        Unused: 00000000
        Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
        Internet Control Message Protocol
            Type: 8 (Echo (ping) request)
            Code: 0
            Checksum: 0xf7a1 [unverified] [in ICMP error packet]
            [Checksum Status: Unverified]
            Identifier (BE): 1 (0x0001)
            Identifier (LE): 256 (0x0100)
            Sequence Number (BE): 93 (0x005d)
            Sequence Number (LE): 23808 (0x5d00)
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
985	55.925642	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=94/24064, ttl=9 (no response found!)

```
Frame 985: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf7a0 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 94 (0x005e)
    Sequence Number (LE): 24064 (0x5e00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
987	55.940907	101.4.116.118	172.25.160.252		ICMP	70	Time-to-live

exceeded (Time to live exceeded in transit)

```
Frame 987: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.116.118 (101.4.116.118), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf7a0 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 94 (0x005e)
        Sequence Number (LE): 24064 (0x5e00)
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
988	55.943087	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=95/24320, ttl=9 (no response found!)

```
Frame 988: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
```

Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf79f [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 95 (0x005f)
    Sequence Number (LE): 24320 (0x5f00)
    [No response seen]
    Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
        Data: 00000000000000000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]

No.	Time	Source	Destination	Rate	Protocol	Length	Info
992	56.061287	101.4.116.118	172.25.160.252		ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 992: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.116.118 (101.4.116.118), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf79f [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 95 (0x005f)
        Sequence Number (LE): 24320 (0x5f00)

No.	Time	Source	Destination	Rate	Protocol	Length	Info
996	56.064034	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request id=0x0001, seq=96/24576, ttl=9 (no response found!)

Frame 996: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf79e [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 96 (0x0060)
    Sequence Number (LE): 24576 (0x6000)
    [No response seen]
    Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
        Data: 00000000000000000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]

No.	Time	Source	Destination	Rate	Protocol	Length	Info

```
     997 56.079549        101.4.116.118         172.25.160.252                    ICMP     70      Time-to-live
exceeded (Time to live exceeded in transit)
Frame 997: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.116.118 (101.4.116.118), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf79e [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 96 (0x0060)
        Sequence Number (LE): 24576 (0x6000)
No.      Time            Source                Destination         Rate  Protocol Length Info
    1104 61.609825       172.25.160.252        bing.cn                   ICMP     106     Echo (ping) request
id=0x0001, seq=97/24832, ttl=10 (no response found!)
Frame 1104: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf79d [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 97 (0x0061)
    Sequence Number (LE): 24832 (0x6100)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.      Time            Source                Destination         Rate  Protocol Length Info
    1105 61.627334       101.4.112.69          172.25.160.252            ICMP     70      Time-to-live
exceeded (Time to live exceeded in transit)
Frame 1105: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.112.69 (101.4.112.69), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf79d [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
```

```
        Sequence Number (BE): 97 (0x0061)
        Sequence Number (LE): 24832 (0x6100)
No.       Time          Source              Destination           Rate  Protocol Length Info
   1106 61.629693      172.25.160.252      bing.cn                     ICMP     106    Echo (ping) request
id=0x0001, seq=98/25088, ttl=10 (no response found!)
Frame 1106: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf79c [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 98 (0x0062)
    Sequence Number (LE): 25088 (0x6200)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.       Time          Source              Destination           Rate  Protocol Length Info
   1107 61.647717      101.4.112.69        172.25.160.252              ICMP     70     Time-to-live
exceeded (Time to live exceeded in transit)
Frame 1107: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.112.69 (101.4.112.69), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf79c [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 98 (0x0062)
        Sequence Number (LE): 25088 (0x6200)
No.       Time          Source              Destination           Rate  Protocol Length Info
   1108 61.650006      172.25.160.252      bing.cn                     ICMP     106    Echo (ping) request
id=0x0001, seq=99/25344, ttl=10 (no response found!)
Frame 1108: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf79b [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 99 (0x0063)
    Sequence Number (LE): 25344 (0x6300)
    [No response seen]
    Data (64 bytes)
```

```
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```
No.   Time   Source   Destination   Rate Protocol Length Info
   1109 61.667680   101.4.112.69   172.25.160.252   ICMP   70   Time-to-live
exceeded (Time to live exceeded in transit)
Frame 1109: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.112.69 (101.4.112.69), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf79b [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 99 (0x0063)
        Sequence Number (LE): 25344 (0x6300)
No.   Time   Source   Destination   Rate Protocol Length Info
   1170 67.188712   172.25.160.252   bing.cn   ICMP   106   Echo (ping) request
id=0x0001, seq=100/25600, ttl=11 (no response found!)
Frame 1170: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf79a [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 100 (0x0064)
    Sequence Number (LE): 25600 (0x6400)
    [No response seen]
    Data (64 bytes)
```
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```
No.   Time   Source   Destination   Rate Protocol Length Info
   1239 70.844407   172.25.160.252   bing.cn   ICMP   106   Echo (ping) request
id=0x0001, seq=101/25856, ttl=11 (no response found!)
Frame 1239: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf799 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
```

```
    Sequence Number (BE): 101 (0x0065)
    Sequence Number (LE): 25856 (0x6500)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1279	74.854524	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=102/26112, ttl=11 (no response found!)
Frame 1279: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf798 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 102 (0x0066)
    Sequence Number (LE): 26112 (0x6600)
    [No response seen]
    Data (64 bytes)

```
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1362	78.846200	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=103/26368, ttl=12 (no response found!)
Frame 1362: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf797 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 103 (0x0067)
    Sequence Number (LE): 26368 (0x6700)
    [No response seen]
    Data (64 bytes)

```
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1414	82.845771	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=104/26624, ttl=12 (no response found!)
Frame 1414: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)

```
    Code: 0
    Checksum: 0xf796 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 104 (0x0068)
    Sequence Number (LE): 26624 (0x6800)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.      Time             Source              Destination          Rate  Protocol Length Info
   1415 82.864157        101.4.115.114       172.25.160.252             ICMP     70     Time-to-live
exceeded (Time to live exceeded in transit)
Frame 1415: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.115.114 (101.4.115.114), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf796 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 104 (0x0068)
        Sequence Number (LE): 26624 (0x6800)
No.      Time             Source              Destination          Rate  Protocol Length Info
   1416 82.866472        172.25.160.252      bing.cn                    ICMP     106    Echo (ping) request
id=0x0001, seq=105/26880, ttl=12 (no response found!)
Frame 1416: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf795 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 105 (0x0069)
    Sequence Number (LE): 26880 (0x6900)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.      Time             Source              Destination          Rate  Protocol Length Info
   1625 91.685126        172.25.160.252      bing.cn                    ICMP     106    Echo (ping) request
id=0x0001, seq=106/27136, ttl=13 (no response found!)
Frame 1625: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
```

```
        Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf794 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 106 (0x006a)
    Sequence Number (LE): 27136 (0x6a00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.      Time            Source               Destination          Rate  Protocol Length Info
   1626 91.702971       101.4.118.122        172.25.160.252             ICMP     70      Time-to-live
exceeded (Time to live exceeded in transit)
Frame 1626: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.118.122 (101.4.118.122), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf794 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 106 (0x006a)
        Sequence Number (LE): 27136 (0x6a00)
No.      Time            Source               Destination          Rate  Protocol Length Info
   1627 91.705211       172.25.160.252       bing.cn                    ICMP     106     Echo (ping) request
id=0x0001, seq=107/27392, ttl=13 (no response found!)
Frame 1627: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf793 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 107 (0x006b)
    Sequence Number (LE): 27392 (0x6b00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.      Time            Source               Destination          Rate  Protocol Length Info
   1628 91.722885       101.4.118.122        172.25.160.252             ICMP     70      Time-to-live
exceeded (Time to live exceeded in transit)
```

Frame 1628: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.118.122 (101.4.118.122), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf793 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 107 (0x006b)
        Sequence Number (LE): 27392 (0x6b00)

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1629	91.724205	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=108/27648, ttl=13 (no response found!)
Frame 1629: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf792 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 108 (0x006c)
    Sequence Number (LE): 27648 (0x6c00)
    [No response seen]
    Data (64 bytes)
```
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
```
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1630	91.744170	101.4.118.122	172.25.160.252		ICMP	70	Time-to-live

exceeded (Time to live exceeded in transit)
Frame 1630: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.118.122 (101.4.118.122), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf792 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 108 (0x006c)
        Sequence Number (LE): 27648 (0x6c00)

```
No.      Time          Source                 Destination              Rate  Protocol Length Info
   1700 97.334973      172.25.160.252         bing.cn                        ICMP     106    Echo (ping) request
id=0x0001, seq=109/27904, ttl=14 (no response found!)
Frame 1700: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf791 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 109 (0x006d)
    Sequence Number (LE): 27904 (0x6d00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.      Time          Source                 Destination              Rate  Protocol Length Info
   1701 97.386040      101.4.114.182          172.25.160.252                 ICMP     70     Time-to-live
exceeded (Time to live exceeded in transit)
Frame 1701: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.114.182 (101.4.114.182), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf791 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 109 (0x006d)
        Sequence Number (LE): 27904 (0x6d00)
No.      Time          Source                 Destination              Rate  Protocol Length Info
   1702 97.388005      172.25.160.252         bing.cn                        ICMP     106    Echo (ping) request
id=0x0001, seq=110/28160, ttl=14 (no response found!)
Frame 1702: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf790 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 110 (0x006e)
    Sequence Number (LE): 28160 (0x6e00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
```

C:\Users\i\AppData\Local\Temp\wireshark_WLANZNQEE1.pcapng 3769 总分组数,108 已显示

```
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
```
         Data: 00000000000000000000000000000000000000000000000000000000000000000…
         [Length: 64]

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1703	97.439598	101.4.114.182	172.25.160.252		ICMP	70	Time-to-live

exceeded (Time to live exceeded in transit)
Frame 1703: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.114.182 (101.4.114.182), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf790 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 110 (0x006e)
        Sequence Number (LE): 28160 (0x6e00)

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1705	97.441849	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=111/28416, ttl=14 (no response found!)
Frame 1705: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf78f [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 111 (0x006f)
    Sequence Number (LE): 28416 (0x6f00)
    [No response seen]
    Data (64 bytes)
```
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
```
         Data: 00000000000000000000000000000000000000000000000000000000000000000…
         [Length: 64]

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1706	97.492908	101.4.114.182	172.25.160.252		ICMP	70	Time-to-live

exceeded (Time to live exceeded in transit)
Frame 1706: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 101.4.114.182 (101.4.114.182), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)

```
        Code: 0
        Checksum: 0xf78f [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 111 (0x006f)
        Sequence Number (LE): 28416 (0x6f00)
No.      Time            Source                  Destination             Rate  Protocol Length Info
   1784 103.045888      172.25.160.252          bing.cn                       ICMP     106    Echo (ping) request
id=0x0001, seq=112/28672, ttl=15 (no response found!)
Frame 1784: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf78e [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 112 (0x0070)
    Sequence Number (LE): 28672 (0x7000)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.      Time            Source                  Destination             Rate  Protocol Length Info
   1786 103.096091      203.131.254.213         172.25.160.252                ICMP     70     Time-to-live
exceeded (Time to live exceeded in transit)
Frame 1786: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 203.131.254.213 (203.131.254.213), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf78e [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 112 (0x0070)
        Sequence Number (LE): 28672 (0x7000)
No.      Time            Source                  Destination             Rate  Protocol Length Info
   1787 103.098306      172.25.160.252          bing.cn                       ICMP     106    Echo (ping) request
id=0x0001, seq=113/28928, ttl=15 (no response found!)
Frame 1787: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf78d [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
```

```
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 113 (0x0071)
    Sequence Number (LE): 28928 (0x7100)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1788	103.149868	203.131.254.213	172.25.160.252		ICMP	70	Time-to-live

exceeded (Time to live exceeded in transit)
Frame 1788: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 203.131.254.213 (203.131.254.213), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf78d [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 113 (0x0071)
        Sequence Number (LE): 28928 (0x7100)

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1789	103.152273	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=114/29184, ttl=15 (no response found!)
Frame 1789: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf78c [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 114 (0x0072)
    Sequence Number (LE): 29184 (0x7200)
    [No response seen]
    Data (64 bytes)

```
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1790	103.209696	203.131.254.213	172.25.160.252		ICMP	70	Time-to-live

exceeded (Time to live exceeded in transit)
Frame 1790: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 203.131.254.213 (203.131.254.213), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)

        Code: 0 (Time to live exceeded in transit)
        Checksum: 0xf4ff [correct]
        [Checksum Status: Good]
        Unused: 00000000
        Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
        Internet Control Message Protocol
            Type: 8 (Echo (ping) request)
            Code: 0
            Checksum: 0xf78c [unverified] [in ICMP error packet]
            [Checksum Status: Unverified]
            Identifier (BE): 1 (0x0001)
            Identifier (LE): 256 (0x0100)
            Sequence Number (BE): 114 (0x0072)
            Sequence Number (LE): 29184 (0x7200)
No.   Time   Source   Destination   Rate Protocol Length Info
    1884 109.062821   172.25.160.252   bing.cn   ICMP   106   Echo (ping) request
id=0x0001, seq=115/29440, ttl=16 (no response found!)
Frame 1884: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf78b [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 115 (0x0073)
    Sequence Number (LE): 29440 (0x7300)
    [No response seen]
    Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.   Time   Source   Destination   Rate Protocol Length Info
    1885 109.114155   ae-11.r26.tkokhk01.hk.bb.gin.ntt.net 172.25.160.252   ICMP   70
Time-to-live exceeded (Time to live exceeded in transit)
Frame 1885: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: ae-11.r26.tkokhk01.hk.bb.gin.ntt.net (129.250.6.122), Dst: 172.25.160.252
(172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf78b [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 115 (0x0073)
        Sequence Number (LE): 29440 (0x7300)
No.   Time   Source   Destination   Rate Protocol Length Info
    1887 109.116174   172.25.160.252   bing.cn   ICMP   106   Echo (ping) request
id=0x0001, seq=116/29696, ttl=16 (no response found!)
Frame 1887: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)

```
        Type: IPv4 (0x0800)
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf78a [correct]
        [Checksum Status: Good]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 116 (0x0074)
        Sequence Number (LE): 29696 (0x7400)
        [No response seen]
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
            Data: 00000000000000000000000000000000000000000000000000000000000000000…
            [Length: 64]
No.     Time           Source                Destination           Rate  Protocol Length Info
   1889 109.169951     ae-11.r26.tkokhk01.hk.bb.gin.ntt.net 172.25.160.252              ICMP      70
Time-to-live exceeded (Time to live exceeded in transit)
Frame 1889: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: ae-11.r26.tkokhk01.hk.bb.gin.ntt.net (129.250.6.122), Dst: 172.25.160.252
(172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf78a [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 116 (0x0074)
        Sequence Number (LE): 29696 (0x7400)
No.     Time           Source                Destination           Rate  Protocol Length Info
   1890 109.172056     172.25.160.252        bing.cn                     ICMP      106     Echo (ping) request
id=0x0001, seq=117/29952, ttl=16 (no response found!)
Frame 1890: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf789 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 117 (0x0075)
    Sequence Number (LE): 29952 (0x7500)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
            Data: 00000000000000000000000000000000000000000000000000000000000000000…
            [Length: 64]
No.     Time           Source                Destination           Rate  Protocol Length Info
   1892 109.225750     ae-11.r26.tkokhk01.hk.bb.gin.ntt.net 172.25.160.252              ICMP      70
Time-to-live exceeded (Time to live exceeded in transit)
```

Frame 1892: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: ae-11.r26.tkokhk01.hk.bb.gin.ntt.net (129.250.6.122), Dst: 172.25.160.252
(172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf789 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 117 (0x0075)
        Sequence Number (LE): 29952 (0x7500)

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1921	110.453705	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=118/30208, ttl=17 (no response found!)
Frame 1921: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf788 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 118 (0x0076)
    Sequence Number (LE): 30208 (0x7600)
    [No response seen]
    Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]

No.	Time	Source	Destination	Rate	Protocol	Length	Info
1922	110.509851	ae-3.a00.newthk03.hk.bb.gin.ntt.net	172.25.160.252		ICMP	70	Time-

to-live exceeded (Time to live exceeded in transit)
Frame 1922: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: ae-3.a00.newthk03.hk.bb.gin.ntt.net (129.250.5.11), Dst: 172.25.160.252
(172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf788 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)

```
        Sequence Number (BE): 118 (0x0076)
        Sequence Number (LE): 30208 (0x7600)
No.     Time            Source                  Destination           Rate  Protocol Length Info
   1923 110.512476      172.25.160.252          bing.cn                     ICMP     106    Echo (ping) request
id=0x0001, seq=119/30464, ttl=17 (no response found!)
Frame 1923: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf787 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 119 (0x0077)
    Sequence Number (LE): 30464 (0x7700)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.     Time            Source                  Destination           Rate  Protocol Length Info
   1924 110.579676      ae-3.a00.newthk03.hk.bb.gin.ntt.net 172.25.160.252        ICMP     70     Time-
to-live exceeded (Time to live exceeded in transit)
Frame 1924: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: ae-3.a00.newthk03.hk.bb.gin.ntt.net (129.250.5.11), Dst: 172.25.160.252
(172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf787 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 119 (0x0077)
        Sequence Number (LE): 30464 (0x7700)
No.     Time            Source                  Destination           Rate  Protocol Length Info
   1925 110.581231      172.25.160.252          bing.cn                     ICMP     106    Echo (ping) request
id=0x0001, seq=120/30720, ttl=17 (no response found!)
Frame 1925: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf786 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 120 (0x0078)
    Sequence Number (LE): 30720 (0x7800)
    [No response seen]
```

```
       Data (64 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
       Data: 00000000000000000000000000000000000000000000000000000000000000000…
       [Length: 64]
```

No.   Time   Source   Destination   Rate Protocol Length Info
   1926 110.634426   ae-3.a00.newthk03.hk.bb.gin.ntt.net 172.25.160.252   ICMP   70   Time-
to-live exceeded (Time to live exceeded in transit)
Frame 1926: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: ae-3.a00.newthk03.hk.bb.gin.ntt.net (129.250.5.11), Dst: 172.25.160.252
(172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf786 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 120 (0x0078)
        Sequence Number (LE): 30720 (0x7800)

No.   Time   Source   Destination   Rate Protocol Length Info
   1999 111.603975   172.25.160.252   bing.cn   ICMP   106   Echo (ping) request
id=0x0001, seq=121/30976, ttl=18 (no response found!)
Frame 1999: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf785 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 121 (0x0079)
    Sequence Number (LE): 30976 (0x7900)
    [No response seen]
    Data (64 bytes)
```
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
```
       Data: 00000000000000000000000000000000000000000000000000000000000000000…
       [Length: 64]
```

No.   Time   Source   Destination   Rate Protocol Length Info
   2000 111.655928   203.131.250.62   172.25.160.252   ICMP   134   Time-to-live
exceeded (Time to live exceeded in transit)
Frame 2000: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 203.131.250.62 (203.131.250.62), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]

```
        Unused: 00000000
        Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
        Internet Control Message Protocol
            Type: 8 (Echo (ping) request)
            Code: 0
            Checksum: 0xf785 [unverified] [in ICMP error packet]
            [Checksum Status: Unverified]
            Identifier (BE): 1 (0x0001)
            Identifier (LE): 256 (0x0100)
            Sequence Number (BE): 121 (0x0079)
            Sequence Number (LE): 30976 (0x7900)
            Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
                Data: 00000000000000000000000000000000000000000000000000000000000000000000…
                [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
2001	111.658255	172.25.160.252	bing.cn		ICMP	106	Echo (ping) request

id=0x0001, seq=122/31232, ttl=18 (no response found!)

```
Frame 2001: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf784 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 122 (0x007a)
    Sequence Number (LE): 31232 (0x7a00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
            Data: 00000000000000000000000000000000000000000000000000000000000000000000…
            [Length: 64]
```

No.	Time	Source	Destination	Rate	Protocol	Length	Info
2002	111.710760	203.131.250.62	172.25.160.252		ICMP	134	Time-to-live

exceeded (Time to live exceeded in transit)

```
Frame 2002: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 203.131.250.62 (203.131.250.62), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf784 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 122 (0x007a)
        Sequence Number (LE): 31232 (0x7a00)
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
```

```
          Data: 000000000000000000000000000000000000000000000000000000000000000000…
          [Length: 64]
No.      Time          Source                Destination           Rate  Protocol Length Info
   2003 111.713518     172.25.160.252        bing.cn                     ICMP     106    Echo (ping) request
id=0x0001, seq=123/31488, ttl=18 (no response found!)
Frame 2003: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf783 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 123 (0x007b)
    Sequence Number (LE): 31488 (0x7b00)
    [No response seen]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
          Data: 000000000000000000000000000000000000000000000000000000000000000000…
          [Length: 64]
No.      Time          Source                Destination           Rate  Protocol Length Info
   2004 111.765239     203.131.250.62        172.25.160.252              ICMP     134    Time-to-live
exceeded (Time to live exceeded in transit)
Frame 2004: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 203.131.250.62 (203.131.250.62), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 11 (Time-to-live exceeded)
    Code: 0 (Time to live exceeded in transit)
    Checksum: 0xf4ff [correct]
    [Checksum Status: Good]
    Unused: 00000000
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf783 [unverified] [in ICMP error packet]
        [Checksum Status: Unverified]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 123 (0x007b)
        Sequence Number (LE): 31488 (0x7b00)
        Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
            Data: 000000000000000000000000000000000000000000000000000000000000000000…
            [Length: 64]
No.      Time          Source                Destination           Rate  Protocol Length Info
   2116 117.714620     172.25.160.252        bing.cn                     ICMP     106    Echo (ping) request
id=0x0001, seq=124/31744, ttl=19 (reply in 2117)
Frame 2116: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf782 [correct]
```

```
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 124 (0x007c)
    Sequence Number (LE): 31744 (0x7c00)
    [Response frame: 2117]
    Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.   Time   Source   Destination   Rate Protocol Length Info
   2117 117.765932   bing.cn   172.25.160.252   ICMP   106   Echo (ping) reply
id=0x0001, seq=124/31744, ttl=49 (request in 2116)
Frame 2117: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: bing.cn (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)
Internet Control Message Protocol
    Type: 0 (Echo (ping) reply)
    Code: 0
    Checksum: 0xff82 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 124 (0x007c)
    Sequence Number (LE): 31744 (0x7c00)
    [Request frame: 2116]
    [Response time: 51.312 ms]
    Data (64 bytes)

```
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.   Time   Source   Destination   Rate Protocol Length Info
   2118 117.768220   172.25.160.252   bing.cn   ICMP   106   Echo (ping) request
id=0x0001, seq=125/32000, ttl=19 (reply in 2120)
Frame 2118: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
    Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0xf781 [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 125 (0x007d)
    Sequence Number (LE): 32000 (0x7d00)
    [Response frame: 2120]
    Data (64 bytes)

```
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
```

No.   Time   Source   Destination   Rate Protocol Length Info
   2120 117.819735   bing.cn   172.25.160.252   ICMP   106   Echo (ping) reply
id=0x0001, seq=125/32000, ttl=49 (request in 2118)
Frame 2120: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
    Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)

        Type: IPv4 (0x0800)
    Internet Protocol Version 4, Src: bing.cn (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)
    Internet Control Message Protocol
        Type: 0 (Echo (ping) reply)
        Code: 0
        Checksum: 0xff81 [correct]
        [Checksum Status: Good]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 125 (0x007d)
        Sequence Number (LE): 32000 (0x7d00)
        [Request frame: 2118]
        [Response time: 51.515 ms]
        Data (64 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.   Time   Source   Destination   Rate Protocol Length Info
   2121 117.822175   172.25.160.252   bing.cn   ICMP   106   Echo (ping) request
id=0x0001, seq=126/32256, ttl=19 (reply in 2124)
Frame 2121: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
        Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
        Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
        Type: IPv4 (0x0800)
    Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: bing.cn (192.0.78.171)
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf780 [correct]
        [Checksum Status: Good]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 126 (0x007e)
        Sequence Number (LE): 32256 (0x7e00)
        [Response frame: 2124]
        Data (64 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]
No.   Time   Source   Destination   Rate Protocol Length Info
   2124 117.873366   bing.cn   172.25.160.252   ICMP   106   Echo (ping) reply
id=0x0001, seq=126/32256, ttl=49 (request in 2121)
Frame 2124: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
        Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)
        Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)
        Type: IPv4 (0x0800)
    Internet Protocol Version 4, Src: bing.cn (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)
    Internet Control Message Protocol
        Type: 0 (Echo (ping) reply)
        Code: 0
        Checksum: 0xff80 [correct]
        [Checksum Status: Good]
        Identifier (BE): 1 (0x0001)
        Identifier (LE): 256 (0x0100)
        Sequence Number (BE): 126 (0x007e)
        Sequence Number (LE): 32256 (0x7e00)
        [Request frame: 2121]
        [Response time: 51.191 ms]
        Data (64 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ....
        Data: 00000000000000000000000000000000000000000000000000000000000000000000…
        [Length: 64]