Міністерство освіти і науки України

Національний технічний університет України

“Київський політехнічний інститут імені Ігоря Сікорського”

Кафедра математичних методів системного аналізу

ЗВІТ

про виконання лабораторних робіт

з дисципліни “Комп’ютерні мережі”

Лабораторна робота №4 Основи роботи протоколу ICMP

Виконав: студент групи ІС-зп91

Бабаркін Владислав Олексійович

Прийняв: Кухарєв С.О.

Київ 2020

**Лабораторна робота №4:**

**Основи роботи протоколу ICMP**

|  |
| --- |
|  |

|  |
| --- |
|  |
|  |

**Лабораторна робота №4: Основи роботи протоколу ICMP**

**Контрольні запитання:**

|  |
| --- |
| **Запитання 1-4** |
| C:\Разное\My\КПИ\Семестр 2\16.04.2020\206 Комп'ютерні мережі-20200416T175924Z-001\206 Комп_ютерні мережі\ВЫПОЛНЕНИЕ\Л4\2.png |
| Рис. 4.1. Результат захвату пакетів у Wireshark згідно запиту: «ping –n 10 www.ust.hk» |

|  |
| --- |
| C:\Разное\My\КПИ\Семестр 2\16.04.2020\206 Комп'ютерні мережі-20200416T175924Z-001\206 Комп_ютерні мережі\ВЫПОЛНЕНИЕ\Л4\1.png |
| Рис. 4.2. Результат виконання запиту «ping –n 10 [www.ust.hk»](http://www.ust.hk) в консолі |

|  |
| --- |
| **No. Time Source Destination Protocol Length Info**  **49 1.538909 192.168.1.108 192.168.1.1 ICMP 152 Destination unreachable (Port unreachable)**  Frame 49: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.1  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 138  Identification: 0x4f31 (20273)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 128  Protocol: ICMP (1)  Header checksum: 0x6784 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 192.168.1.1  Internet Control Message Protocol  Type: 3 (Destination unreachable)  Code: 3 (Port unreachable)  Checksum: 0x8126 [correct]  [Checksum Status: Good]  Unused: 00000000  Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 110  Identification: 0xbade (47838)  Flags: 0x4000, Don't fragment  0... .... .... .... = Reserved bit: Not set  .1.. .... .... .... = Don't fragment: Set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 64  Protocol: UDP (17)  Header checksum: 0xfbe2 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.1  Destination: 192.168.1.108  User Datagram Protocol, Src Port: 53, Dst Port: 60339  Domain Name System (response)  **No. Time Source Destination Protocol Length Info**  **50 1.573619 192.168.1.108 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=1/256, ttl=128 (no response found!)**  Frame 50: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 143.89.14.1  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 60  Identification: 0xd36b (54123)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 128  Protocol: ICMP (1)  Header checksum: 0x07e7 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 143.89.14.1  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0x4d5a [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 1 (0x0001)  Sequence number (LE): 256 (0x0100)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  Data (32 bytes)  0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70 abcdefghijklmnop  0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69 qrstuvwabcdefghi  Data: 6162636465666768696a6b6c6d6e6f707172737475767761…  [Length: 32]  **No. Time Source Destination Protocol Length Info**  **110 6.237563 192.168.1.108 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=2/512, ttl=128 (no response found!)**  Frame 110: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 143.89.14.1  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 60  Identification: 0xd36c (54124)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 128  Protocol: ICMP (1)  Header checksum: 0x07e6 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 143.89.14.1  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0x4d59 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 2 (0x0002)  Sequence number (LE): 512 (0x0200)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  Data (32 bytes)  0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70 abcdefghijklmnop  0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69 qrstuvwabcdefghi  Data: 6162636465666768696a6b6c6d6e6f707172737475767761…  [Length: 32]  **No. Time Source Destination Protocol Length Info**  **160 11.235905 192.168.1.108 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=3/768, ttl=128 (no response found!)**  Frame 160: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 143.89.14.1  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 60  Identification: 0xd36d (54125)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 128  Protocol: ICMP (1)  Header checksum: 0x07e5 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 143.89.14.1  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0x4d58 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 3 (0x0003)  Sequence number (LE): 768 (0x0300)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  Data (32 bytes)  0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70 abcdefghijklmnop  0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69 qrstuvwabcdefghi  Data: 6162636465666768696a6b6c6d6e6f707172737475767761…  [Length: 32]  **No. Time Source Destination Protocol Length Info**  **198 16.236418 192.168.1.108 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=4/1024, ttl=128 (no response found!)**  Frame 198: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 143.89.14.1  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 60  Identification: 0xd36e (54126)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 128  Protocol: ICMP (1)  Header checksum: 0x07e4 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 143.89.14.1  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0x4d57 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 4 (0x0004)  Sequence number (LE): 1024 (0x0400)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  Data (32 bytes)  0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70 abcdefghijklmnop  0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69 qrstuvwabcdefghi  Data: 6162636465666768696a6b6c6d6e6f707172737475767761…  [Length: 32]  **No. Time Source Destination Protocol Length Info**  **280 21.236878 192.168.1.108 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=5/1280, ttl=128 (no response found!)**  Frame 280: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 143.89.14.1  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 60  Identification: 0xd36f (54127)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 128  Protocol: ICMP (1)  Header checksum: 0x07e3 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 143.89.14.1  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0x4d56 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 5 (0x0005)  Sequence number (LE): 1280 (0x0500)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  Data (32 bytes)  0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70 abcdefghijklmnop  0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69 qrstuvwabcdefghi  Data: 6162636465666768696a6b6c6d6e6f707172737475767761…  [Length: 32]  **No. Time Source Destination Protocol Length Info**  **355 26.234844 192.168.1.108 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=6/1536, ttl=128 (no response found!)**  Frame 355: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 143.89.14.1  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 60  Identification: 0xd370 (54128)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 128  Protocol: ICMP (1)  Header checksum: 0x07e2 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 143.89.14.1  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0x4d55 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 6 (0x0006)  Sequence number (LE): 1536 (0x0600)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  Data (32 bytes)  0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70 abcdefghijklmnop  0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69 qrstuvwabcdefghi  Data: 6162636465666768696a6b6c6d6e6f707172737475767761…  [Length: 32]  **No. Time Source Destination Protocol Length Info**  **410 31.235520 192.168.1.108 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=7/1792, ttl=128 (no response found!)**  Frame 410: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 143.89.14.1  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 60  Identification: 0xd371 (54129)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 128  Protocol: ICMP (1)  Header checksum: 0x07e1 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 143.89.14.1  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0x4d54 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 7 (0x0007)  Sequence number (LE): 1792 (0x0700)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  Data (32 bytes)  0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70 abcdefghijklmnop  0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69 qrstuvwabcdefghi  Data: 6162636465666768696a6b6c6d6e6f707172737475767761…  [Length: 32]  **No. Time Source Destination Protocol Length Info**  **440 32.146653 192.168.1.108 192.168.1.1 ICMP 282 Destination unreachable (Port unreachable)**  Frame 440: 282 bytes on wire (2256 bits), 282 bytes captured (2256 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 192.168.1.1  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 268  Identification: 0x4f43 (20291)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 128  Protocol: ICMP (1)  Header checksum: 0x66f0 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 192.168.1.1  Internet Control Message Protocol  Type: 3 (Destination unreachable)  Code: 3 (Port unreachable)  Checksum: 0x81a8 [correct]  [Checksum Status: Good]  Unused: 00000000  Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 240  Identification: 0xc138 (49464)  Flags: 0x4000, Don't fragment  0... .... .... .... = Reserved bit: Not set  .1.. .... .... .... = Don't fragment: Set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 64  Protocol: UDP (17)  Header checksum: 0xf506 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.1  Destination: 192.168.1.108  User Datagram Protocol, Src Port: 53, Dst Port: 52839  Domain Name System (response)  **No. Time Source Destination Protocol Length Info**  **650 36.235941 192.168.1.108 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=8/2048, ttl=128 (no response found!)**  Frame 650: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 143.89.14.1  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 60  Identification: 0xd372 (54130)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 128  Protocol: ICMP (1)  Header checksum: 0x07e0 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 143.89.14.1  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0x4d53 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 8 (0x0008)  Sequence number (LE): 2048 (0x0800)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  Data (32 bytes)  0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70 abcdefghijklmnop  0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69 qrstuvwabcdefghi  Data: 6162636465666768696a6b6c6d6e6f707172737475767761…  [Length: 32]  **No. Time Source Destination Protocol Length Info**  **704 41.233838 192.168.1.108 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=9/2304, ttl=128 (no response found!)**  Frame 704: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 143.89.14.1  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 60  Identification: 0xd373 (54131)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 128  Protocol: ICMP (1)  Header checksum: 0x07df [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 143.89.14.1  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0x4d52 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 9 (0x0009)  Sequence number (LE): 2304 (0x0900)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  Data (32 bytes)  0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70 abcdefghijklmnop  0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69 qrstuvwabcdefghi  Data: 6162636465666768696a6b6c6d6e6f707172737475767761…  [Length: 32]  **No. Time Source Destination Protocol Length Info**  **765 46.236839 192.168.1.108 143.89.14.1 ICMP 74 Echo (ping) request id=0x0001, seq=10/2560, ttl=128 (no response found!)**  Frame 765: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 143.89.14.1  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 60  Identification: 0xd374 (54132)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 128  Protocol: ICMP (1)  Header checksum: 0x07de [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 143.89.14.1  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0x4d51 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 10 (0x000a)  Sequence number (LE): 2560 (0x0a00)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  Data (32 bytes)  0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70 abcdefghijklmnop  0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69 qrstuvwabcdefghi  Data: 6162636465666768696a6b6c6d6e6f707172737475767761…  [Length: 32] |

1. **Які IP адреси вашої та цільової робочих станцій?**

IP адреса робочої станції: 192.168.1.108

IP адреса цільової станції: 143.89.14.1

1. **Чому ICMP пакет не вказує/використовує номери вихідного та цільового портів?**

Використання портів притаманне протоколам транспортного рівня таким як TCP та UDP. ICMP є частиною міжмережевого рівня IP, в якому не використовуються порти.

**3. Дослідіть один з пакетів-запитів ICMP. Які тип та код зазначені у цьому пакеті? Скільки байтів займають поля контрольної суми, номера послідовності та ідентифікатору?**

Эхо запит:

Type: 8 (Echo (ping) request)

Code: 0

Checksum: 0x4d5a [correct] Контрольна сума 2 байти

Identifier (BE): 1 (0x0001) Ідентифікатор (BigEndian) 2 байти

Identifier (LE): 256 (0x0100) Ідентифікатор (Little Endian) 2 байти

Sequence number (BE): 1 (0x0001) Номер послідовності (Big Endian) 2 байти

Sequence number (LE): 256 (0x0100) Номер послідовності (Little Endian) 2 байти

**4. Дослідіть відповідний пакет з відповіддю на пакет із пункту 3. Які тип та код зазначені у цьому пакеті? Які інші поля має цей пакет? Скільки байтівзаймають поля контрольної суми, номера послідовності та ідентифікатору?**

Відповіді на запит «ping –n 10 [www.ust.hk»](http://www.ust.hk) не було, тому приводиться відповідь на запит «ping -n 10 www.google.com»

Type: 0 (Echo (ping) reply) Тип 0

Code: 0 Код 0 Ехо Відповідь

Checksum: 0x5532 [correct] Контрольна сума 2 байти

Identifier (BE): 1 (0x0001) Ідентифікатор (BigEndian) 2 байти

Identifier (LE): 256 (0x0100) Ідентифікатор (Little Endian) 2 байти

Sequence number (BE): 41 (0x0029) Номер послідовності (Big Endian) 2 байти

Sequence number (LE): 10496 (0x2900) Номер послідовності (Little Endian) 2 байти

|  |
| --- |
| **Запитання 5-10** |
| C:\Разное\My\КПИ\Семестр 2\16.04.2020\206 Комп'ютерні мережі-20200416T175924Z-001\206 Комп_ютерні мережі\ВЫПОЛНЕНИЕ\Л4\3.png |
| Рис. 4.3. Результат виконання запиту «tracert [www.inria.fr](http://www.inria.fr)” в консолі |

**5. Які IP адреси вашої та цільової робочих станцій?**

IP адреса робочої станції: 192.168.1.108

IP адреса цільової станції: 128.93.162.63

**6. Який номер протоколу IP використовується програмою?**

IPv4

**7. Чи відрізняється пакет із запитом програми traceroute від пакету із запитом програми ping? Якщо так, наведіть приклади.**

**В цілому не відрізняється .**

**Маємо ті самі поля:**

Type: 8 (Echo (ping) request)

Code: 0

Checksum: Контрольна сума 2 байти

Identifier (BE): Ідентифікатор (BigEndian) 2 байти

Identifier (LE): Ідентифікатор (Little Endian) 2 байти

Sequence number (BE): Номер послідовності (Big Endian) 2 байти

Sequence number (LE): Номер послідовності (Little Endian) 2 байти

Певна різниця має місце в полі даних. В команді ping поле даних мало 32 байти і було заповнено деякими даними (abcdefghijklmnopqrstuvwabcdefghi). При виконанні команди tracert поле даних має 64 байти, що заповнені нулями.

**8. Проаналізуйте пакет ICMP з повідомленням про помилку. Чи є у ньому деякі додаткові поля, які не зазначаються у повідомленні з підтвердженням. Якщо є – які саме поля і яку інформацію вони вміщують?**

**Маємо :**

Type: 11 (Time-to-live exceeded) Час життя пакету став рівний 0 під час транзиту

Code: 0 (Time to live exceeded in transit) Час життя пакету став рівний 0 під час транзиту

Checksum: 0xf4ff [correct]

Включаєтьяся інформація щодо першочергового запросу: Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63

Також включається сам запит, який потрібно було виконати.

Internet Control Message Protocol

Type: 8 (Echo (ping) request)

Code: 0

Checksum: 0xf7c8 [unverified] [in ICMP error packet]

[Checksum Status: Unverified]

Identifier (BE): 1 (0x0001)

Identifier (LE): 256 (0x0100)

Sequence number (BE): 54 (0x0036)

Sequence number (LE): 13824 (0x3600)

Крім цього, в протоколі IP міститься Source, в якому зазначається IP адреса транзитного вузла.

Також відсутні данні в таких пакетах.

**9. Проаналізуйте три останні відповіді протоколу ICMP, які отримала ваша робоча станція. Як ці пакети відрізняються від пакетів з повідомленням про помилку? Чому вони відрізняються?**

В даному випадку пакет дійшов до пункту призначення, тому отримує відповідь та поле з даними.

Маємо Тип відповіді 0Код 0 Ехо Відповідь

Type: 0 (Echo (ping) reply) Тип 0

Code: 0 Код 0 Ехо Відповідь

Checksum: 0xffab [correct]

[Checksum Status: Good]

Identifier (BE): 1 (0x0001)

Identifier (LE): 256 (0x0100)

Sequence number (BE): 83 (0x0053)

Sequence number (LE): 21248 (0x5300)

[Request frame: 530]

[Response time: 47,552 ms]

Data (64 bytes)

**10. Знайдіть етап ретрансляції повідомлень з найбільшою середньою затримкою. Чи є можливість оцінити географічну відстань між маршрутизаторами на цьому етапі?**

Найбільша затримка була на 9 вузлі (55 , 55 , 62). В цілому, чим більший час затримки, тим припускається, що має місце більша географічна відстань до вузла. Можемо побачити, що ретрансляція 1-4 вузлів має найменший середній час відгуку до тих пір поки пакет передавався припустимо по території України, а далі з 5 до 11 вузла середній час відгуку значно збільшився. Тому можна зробити припущення, що відстань збільшилася. Але для того, щоб робити більщ точні оцінки, треба мати більш точну мапу мережі. Оскільки час передачі залежить від швидкості роботи маршрутизаторів, швидкості роботи ліній передачі даних і т.п.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 23 | 2.741022 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=51/13056, ttl=1 (no response found!) |
| 24 | 2.742347 | 192.168.1.1 | 192.168.1.108 | ICMP | 134 | Time-to-live exceeded (Time to live exceeded in transit) |
| 25 | 2.744309 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=52/13312, ttl=1 (no response found!) |
| 26 | 2.750746 | 192.168.1.1 | 192.168.1.108 | ICMP | 134 | Time-to-live exceeded (Time to live exceeded in transit) |
| 27 | 2.752831 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=53/13568, ttl=1 (no response found!) |
| 28 | 2.754774 | 192.168.1.1 | 192.168.1.108 | ICMP | 134 | Time-to-live exceeded (Time to live exceeded in transit) |
| 44 | 8.288719 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=54/13824, ttl=2 (no response found!) |
| 45 | 8.292753 | 10.0.255.255 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 46 | 8.296148 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=55/14080, ttl=2 (no response found!) |
| 47 | 8.301250 | 10.0.255.255 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 48 | 8.304183 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=56/14336, ttl=2 (no response found!) |
| 49 | 8.306675 | 10.0.255.255 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 55 | 13.821561 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=57/14592, ttl=3 (no response found!) |
| 56 | 13.848966 | 194.33.189.21 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 57 | 13.851409 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=58/14848, ttl=3 (no response found!) |
| 58 | 13.857659 | 194.33.189.21 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 59 | 13.859927 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=59/15104, ttl=3 (no response found!) |
| 60 | 13.878354 | 194.33.189.21 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 80 | 19.378771 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=60/15360, ttl=4 (no response found!) |
| 81 | 19.386791 | 87.245.237.40 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 82 | 19.388724 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=61/15616, ttl=4 (no response found!) |
| 83 | 19.392091 | 87.245.237.40 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 84 | 19.393662 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=62/15872, ttl=4 (no response found!) |
| 85 | 19.399011 | 87.245.237.40 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 118 | 24.947528 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=63/16128, ttl=5 (no response found!) |
| 119 | 24.988639 | 87.245.233.186 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 120 | 24.992176 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=64/16384, ttl=5 (no response found!) |
| 121 | 25.033180 | 87.245.233.186 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 122 | 25.039066 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=65/16640, ttl=5 (no response found!) |
| 123 | 25.080148 | 87.245.233.186 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 128 | 25.130891 | 192.168.1.108 | 192.168.1.1 | ICMP | 157 | Destination unreachable (Port unreachable) |
| 195 | 30.609821 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=66/16896, ttl=6 (no response found!) |
| 198 | 34.500927 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=67/17152, ttl=6 (no response found!) |
| 213 | 38.500659 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=68/17408, ttl=6 (no response found!) |
| 223 | 38.979503 | 192.168.1.108 | 192.168.1.1 | ICMP | 123 | Destination unreachable (Port unreachable) |
| 334 | 42.503748 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=69/17664, ttl=7 (no response found!) |
| 335 | 42.550841 | 193.51.177.22 | 192.168.1.108 | ICMP | 182 | Time-to-live exceeded (Time to live exceeded in transit) |
| 336 | 42.552434 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=70/17920, ttl=7 (no response found!) |
| 337 | 42.598642 | 193.51.177.22 | 192.168.1.108 | ICMP | 182 | Time-to-live exceeded (Time to live exceeded in transit) |
| 338 | 42.600577 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=71/18176, ttl=7 (no response found!) |
| 339 | 42.645648 | 193.51.177.22 | 192.168.1.108 | ICMP | 182 | Time-to-live exceeded (Time to live exceeded in transit) |
| 344 | 42.844593 | 192.168.1.108 | 192.168.1.1 | ICMP | 167 | Destination unreachable (Port unreachable) |
| 345 | 48.200501 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=72/18432, ttl=8 (no response found!) |
| 346 | 48.247894 | 193.51.177.107 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 347 | 48.252415 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=73/18688, ttl=8 (no response found!) |
| 348 | 48.299084 | 193.51.177.107 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 349 | 48.303100 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=74/18944, ttl=8 (no response found!) |
| 350 | 48.349917 | 193.51.177.107 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 355 | 48.424380 | 192.168.1.108 | 192.168.1.1 | ICMP | 163 | Destination unreachable (Port unreachable) |
| 396 | 52.663251 | 192.168.1.108 | 192.168.1.1 | ICMP | 266 | Destination unreachable (Port unreachable) |
| 434 | 53.876493 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=75/19200, ttl=9 (no response found!) |
| 435 | 53.931333 | 193.51.184.177 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 436 | 53.934334 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=76/19456, ttl=9 (no response found!) |
| 437 | 53.988793 | 193.51.184.177 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 438 | 53.990483 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=77/19712, ttl=9 (no response found!) |
| 439 | 54.052503 | 193.51.184.177 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 444 | 54.364388 | 192.168.1.108 | 192.168.1.1 | ICMP | 182 | Destination unreachable (Port unreachable) |
| 453 | 59.572140 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=78/19968, ttl=10 (no response found!) |
| 454 | 59.619156 | 192.93.122.19 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 455 | 59.620572 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=79/20224, ttl=10 (no response found!) |
| 456 | 59.668223 | 192.93.122.19 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 457 | 59.670262 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=80/20480, ttl=10 (no response found!) |
| 458 | 59.715908 | 192.93.122.19 | 192.168.1.108 | ICMP | 70 | Time-to-live exceeded (Time to live exceeded in transit) |
| 465 | 59.947255 | 192.168.1.108 | 192.168.1.1 | ICMP | 162 | Destination unreachable (Port unreachable) |
| 526 | 65.226481 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=81/20736, ttl=11 (reply in 527) |
| 527 | 65.275348 | 128.93.162.63 | 192.168.1.108 | ICMP | 106 | Echo (ping) reply id=0x0001, seq=81/20736, ttl=52 (request in 526) |
| 528 | 65.277447 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=82/20992, ttl=11 (reply in 529) |
| 529 | 65.325006 | 128.93.162.63 | 192.168.1.108 | ICMP | 106 | Echo (ping) reply id=0x0001, seq=82/20992, ttl=52 (request in 528) |
| 530 | 65.328397 | 192.168.1.108 | 128.93.162.63 | ICMP | 106 | Echo (ping) request id=0x0001, seq=83/21248, ttl=11 (reply in 531) |
| 531 | 65.375949 | 128.93.162.63 | 192.168.1.108 | ICMP | 106 | Echo (ping) reply id=0x0001, seq=83/21248, ttl=52 (request in 530) |
| 595 | 73.766792 | 192.168.1.108 | 192.168.1.1 | ICMP | 202 | Destination unreachable (Port unreachable) |

|  |
| --- |
| **Запитання 5-10** |
| No. Time Source Destination Protocol Length Info  23 2.741022 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=51/13056, ttl=1 (no response found!)  Frame 23: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfde (49118)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1512 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7cb [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 51 (0x0033)  Sequence number (LE): 13056 (0x3300)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  24 2.742347 192.168.1.1 192.168.1.108 ICMP 134 Time-to-live exceeded (Time to live exceeded in transit)  Frame 24: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0xc0 (DSCP: CS6, ECN: Not-ECT)  1100 00.. = Differentiated Services Codepoint: Class Selector 6 (48)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 120  Identification: 0xe95c (59740)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 64  Protocol: ICMP (1)  Header checksum: 0x0cab [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.1  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfde (49118)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1512 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7cb [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 51 (0x0033)  Sequence number (LE): 13056 (0x3300)  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  25 2.744309 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=52/13312, ttl=1 (no response found!)  Frame 25: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfdf (49119)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1511 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7ca [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 52 (0x0034)  Sequence number (LE): 13312 (0x3400)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  26 2.750746 192.168.1.1 192.168.1.108 ICMP 134 Time-to-live exceeded (Time to live exceeded in transit)  Frame 26: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0xc0 (DSCP: CS6, ECN: Not-ECT)  1100 00.. = Differentiated Services Codepoint: Class Selector 6 (48)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 120  Identification: 0xe95d (59741)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 64  Protocol: ICMP (1)  Header checksum: 0x0caa [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.1  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfdf (49119)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1511 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7ca [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 52 (0x0034)  Sequence number (LE): 13312 (0x3400)  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  27 2.752831 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=53/13568, ttl=1 (no response found!)  Frame 27: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe0 (49120)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1510 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c9 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 53 (0x0035)  Sequence number (LE): 13568 (0x3500)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  28 2.754774 192.168.1.1 192.168.1.108 ICMP 134 Time-to-live exceeded (Time to live exceeded in transit)  Frame 28: 134 bytes on wire (1072 bits), 134 bytes captured (1072 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0xc0 (DSCP: CS6, ECN: Not-ECT)  1100 00.. = Differentiated Services Codepoint: Class Selector 6 (48)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 120  Identification: 0xe95e (59742)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 64  Protocol: ICMP (1)  Header checksum: 0x0ca9 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.1  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe0 (49120)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1510 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c9 [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 53 (0x0035)  Sequence number (LE): 13568 (0x3500)  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  44 8.288719 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=54/13824, ttl=2 (no response found!)  Frame 44: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe1 (49121)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 2  [Expert Info (Note/Sequence): "Time To Live" only 2]  ["Time To Live" only 2]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x140f [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c8 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 54 (0x0036)  Sequence number (LE): 13824 (0x3600)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  45 8.292753 10.0.255.255 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 45: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 10.0.255.255, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 254  Protocol: ICMP (1)  Header checksum: 0xf0b0 [validation disabled]  [Header checksum status: Unverified]  Source: 10.0.255.255  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe1 (49121)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x150f [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c8 [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 54 (0x0036)  Sequence number (LE): 13824 (0x3600)  No. Time Source Destination Protocol Length Info  46 8.296148 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=55/14080, ttl=2 (no response found!)  Frame 46: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe2 (49122)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 2  [Expert Info (Note/Sequence): "Time To Live" only 2]  ["Time To Live" only 2]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x140e [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c7 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 55 (0x0037)  Sequence number (LE): 14080 (0x3700)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  47 8.301250 10.0.255.255 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 47: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 10.0.255.255, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 254  Protocol: ICMP (1)  Header checksum: 0xf0b0 [validation disabled]  [Header checksum status: Unverified]  Source: 10.0.255.255  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe2 (49122)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x150e [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c7 [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 55 (0x0037)  Sequence number (LE): 14080 (0x3700)  No. Time Source Destination Protocol Length Info  48 8.304183 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=56/14336, ttl=2 (no response found!)  Frame 48: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe3 (49123)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 2  [Expert Info (Note/Sequence): "Time To Live" only 2]  ["Time To Live" only 2]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x140d [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c6 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 56 (0x0038)  Sequence number (LE): 14336 (0x3800)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  49 8.306675 10.0.255.255 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 49: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 10.0.255.255, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 254  Protocol: ICMP (1)  Header checksum: 0xf0b0 [validation disabled]  [Header checksum status: Unverified]  Source: 10.0.255.255  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe3 (49123)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x150d [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c6 [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 56 (0x0038)  Sequence number (LE): 14336 (0x3800)  No. Time Source Destination Protocol Length Info  55 13.821561 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=57/14592, ttl=3 (no response found!)  Frame 55: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe4 (49124)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 3  [Expert Info (Note/Sequence): "Time To Live" only 3]  ["Time To Live" only 3]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x130c [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c5 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 57 (0x0039)  Sequence number (LE): 14592 (0x3900)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  56 13.848966 194.33.189.21 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 56: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 194.33.189.21, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 253  Protocol: ICMP (1)  Header checksum: 0x7c79 [validation disabled]  [Header checksum status: Unverified]  Source: 194.33.189.21  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe4 (49124)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x150c [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c5 [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 57 (0x0039)  Sequence number (LE): 14592 (0x3900)  No. Time Source Destination Protocol Length Info  57 13.851409 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=58/14848, ttl=3 (no response found!)  Frame 57: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe5 (49125)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 3  [Expert Info (Note/Sequence): "Time To Live" only 3]  ["Time To Live" only 3]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x130b [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c4 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 58 (0x003a)  Sequence number (LE): 14848 (0x3a00)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  58 13.857659 194.33.189.21 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 58: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 194.33.189.21, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 253  Protocol: ICMP (1)  Header checksum: 0x7c79 [validation disabled]  [Header checksum status: Unverified]  Source: 194.33.189.21  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe5 (49125)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x150b [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c4 [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 58 (0x003a)  Sequence number (LE): 14848 (0x3a00)  No. Time Source Destination Protocol Length Info  59 13.859927 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=59/15104, ttl=3 (no response found!)  Frame 59: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe6 (49126)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 3  [Expert Info (Note/Sequence): "Time To Live" only 3]  ["Time To Live" only 3]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x130a [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c3 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 59 (0x003b)  Sequence number (LE): 15104 (0x3b00)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  60 13.878354 194.33.189.21 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 60: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 194.33.189.21, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 253  Protocol: ICMP (1)  Header checksum: 0x7c79 [validation disabled]  [Header checksum status: Unverified]  Source: 194.33.189.21  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe6 (49126)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x150a [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c3 [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 59 (0x003b)  Sequence number (LE): 15104 (0x3b00)  No. Time Source Destination Protocol Length Info  80 19.378771 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=60/15360, ttl=4 (no response found!)  Frame 80: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe7 (49127)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 4  [Expert Info (Note/Sequence): "Time To Live" only 4]  ["Time To Live" only 4]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1209 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c2 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 60 (0x003c)  Sequence number (LE): 15360 (0x3c00)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  81 19.386791 87.245.237.40 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 81: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 87.245.237.40, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 252  Protocol: ICMP (1)  Header checksum: 0xb792 [validation disabled]  [Header checksum status: Unverified]  Source: 87.245.237.40  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe7 (49127)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1509 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c2 [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 60 (0x003c)  Sequence number (LE): 15360 (0x3c00)  No. Time Source Destination Protocol Length Info  82 19.388724 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=61/15616, ttl=4 (no response found!)  Frame 82: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe8 (49128)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 4  [Expert Info (Note/Sequence): "Time To Live" only 4]  ["Time To Live" only 4]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1208 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c1 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 61 (0x003d)  Sequence number (LE): 15616 (0x3d00)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  83 19.392091 87.245.237.40 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 83: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 87.245.237.40, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 252  Protocol: ICMP (1)  Header checksum: 0xb792 [validation disabled]  [Header checksum status: Unverified]  Source: 87.245.237.40  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe8 (49128)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1508 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c1 [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 61 (0x003d)  Sequence number (LE): 15616 (0x3d00)  No. Time Source Destination Protocol Length Info  84 19.393662 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=62/15872, ttl=4 (no response found!)  Frame 84: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe9 (49129)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 4  [Expert Info (Note/Sequence): "Time To Live" only 4]  ["Time To Live" only 4]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1207 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c0 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 62 (0x003e)  Sequence number (LE): 15872 (0x3e00)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  85 19.399011 87.245.237.40 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 85: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 87.245.237.40, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 252  Protocol: ICMP (1)  Header checksum: 0xb792 [validation disabled]  [Header checksum status: Unverified]  Source: 87.245.237.40  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfe9 (49129)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1507 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7c0 [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 62 (0x003e)  Sequence number (LE): 15872 (0x3e00)  No. Time Source Destination Protocol Length Info  118 24.947528 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=63/16128, ttl=5 (no response found!)  Frame 118: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfea (49130)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 5  Protocol: ICMP (1)  Header checksum: 0x1106 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7bf [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 63 (0x003f)  Sequence number (LE): 16128 (0x3f00)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  119 24.988639 87.245.233.186 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 119: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 87.245.233.186, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 248  Protocol: ICMP (1)  Header checksum: 0xbf00 [validation disabled]  [Header checksum status: Unverified]  Source: 87.245.233.186  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfea (49130)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1506 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7bf [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 63 (0x003f)  Sequence number (LE): 16128 (0x3f00)  No. Time Source Destination Protocol Length Info  120 24.992176 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=64/16384, ttl=5 (no response found!)  Frame 120: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfeb (49131)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 5  Protocol: ICMP (1)  Header checksum: 0x1105 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7be [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 64 (0x0040)  Sequence number (LE): 16384 (0x4000)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  121 25.033180 87.245.233.186 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 121: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 87.245.233.186, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 248  Protocol: ICMP (1)  Header checksum: 0xbf00 [validation disabled]  [Header checksum status: Unverified]  Source: 87.245.233.186  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfeb (49131)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1505 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7be [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 64 (0x0040)  Sequence number (LE): 16384 (0x4000)  No. Time Source Destination Protocol Length Info  122 25.039066 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=65/16640, ttl=5 (no response found!)  Frame 122: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfec (49132)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 5  Protocol: ICMP (1)  Header checksum: 0x1104 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7bd [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 65 (0x0041)  Sequence number (LE): 16640 (0x4100)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  123 25.080148 87.245.233.186 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 123: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 87.245.233.186, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 248  Protocol: ICMP (1)  Header checksum: 0xbf00 [validation disabled]  [Header checksum status: Unverified]  Source: 87.245.233.186  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfec (49132)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1504 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7bd [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 65 (0x0041)  Sequence number (LE): 16640 (0x4100)  No. Time Source Destination Protocol Length Info  195 30.609821 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=66/16896, ttl=6 (no response found!)  Frame 195: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfed (49133)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 6  Protocol: ICMP (1)  Header checksum: 0x1003 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7bc [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 66 (0x0042)  Sequence number (LE): 16896 (0x4200)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  198 34.500927 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=67/17152, ttl=6 (no response found!)  Frame 198: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfee (49134)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 6  Protocol: ICMP (1)  Header checksum: 0x1002 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7bb [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 67 (0x0043)  Sequence number (LE): 17152 (0x4300)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  213 38.500659 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=68/17408, ttl=6 (no response found!)  Frame 213: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbfef (49135)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 6  Protocol: ICMP (1)  Header checksum: 0x1001 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7ba [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 68 (0x0044)  Sequence number (LE): 17408 (0x4400)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  334 42.503748 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=69/17664, ttl=7 (no response found!)  Frame 334: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff0 (49136)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 7  Protocol: ICMP (1)  Header checksum: 0x0f00 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7b9 [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 69 (0x0045)  Sequence number (LE): 17664 (0x4500)  [No response seen]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  335 42.550841 193.51.177.22 192.168.1.108 ICMP 182 Time-to-live exceeded (Time to live exceeded in transit)  Frame 335: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 193.51.177.22, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 168  Identification: 0xa4ea (42218)  Flags: 0x4000, Don't fragment  0... .... .... .... = Reserved bit: Not set  .1.. .... .... .... = Don't fragment: Set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 246  Protocol: ICMP (1)  Header checksum: 0xab0b [validation disabled]  [Header checksum status: Unverified]  Source: 193.51.177.22  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff0 (49136)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x1500 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  Internet Control Message Protocol  Type: 8 (Echo (ping) request)  Code: 0  Checksum: 0xf7b9 [unverified] [in ICMP error packet]  [Checksum Status: Unverified]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 69 (0x0045)  Sequence number (LE): 17664 (0x4500)  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  ICMP Multi-Part Extensions  No. Time Source Destination Protocol Length Info  336 42.552434 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=70/17920, ttl=7 (no response found!)  Frame 336: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff1 (49137)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 7  Protocol: ICMP (1)  Header checksum: 0x0eff [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  337 42.598642 193.51.177.22 192.168.1.108 ICMP 182 Time-to-live exceeded (Time to live exceeded in transit)  Frame 337: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 193.51.177.22, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 168  Identification: 0xa4f6 (42230)  Flags: 0x4000, Don't fragment  0... .... .... .... = Reserved bit: Not set  .1.. .... .... .... = Don't fragment: Set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 246  Protocol: ICMP (1)  Header checksum: 0xaaff [validation disabled]  [Header checksum status: Unverified]  Source: 193.51.177.22  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff1 (49137)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x14ff [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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)  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  ICMP Multi-Part Extensions  No. Time Source Destination Protocol Length Info  338 42.600577 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=71/18176, ttl=7 (no response found!)  Frame 338: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff2 (49138)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 7  Protocol: ICMP (1)  Header checksum: 0x0efe [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  339 42.645648 193.51.177.22 192.168.1.108 ICMP 182 Time-to-live exceeded (Time to live exceeded in transit)  Frame 339: 182 bytes on wire (1456 bits), 182 bytes captured (1456 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 193.51.177.22, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 168  Identification: 0xa516 (42262)  Flags: 0x4000, Don't fragment  0... .... .... .... = Reserved bit: Not set  .1.. .... .... .... = Don't fragment: Set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 246  Protocol: ICMP (1)  Header checksum: 0xaadf [validation disabled]  [Header checksum status: Unverified]  Source: 193.51.177.22  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff2 (49138)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x14fe [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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)  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  ICMP Multi-Part Extensions  No. Time Source Destination Protocol Length Info  345 48.200501 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=72/18432, ttl=8 (no response found!)  Frame 345: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff3 (49139)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 8  Protocol: ICMP (1)  Header checksum: 0x0dfd [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  346 48.247894 193.51.177.107 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 346: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 193.51.177.107, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0xa70b (42763)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 246  Protocol: ICMP (1)  Header checksum: 0xe905 [validation disabled]  [Header checksum status: Unverified]  Source: 193.51.177.107  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff3 (49139)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x14fd [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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 Protocol Length Info  347 48.252415 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=73/18688, ttl=8 (no response found!)  Frame 347: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff4 (49140)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 8  Protocol: ICMP (1)  Header checksum: 0x0dfc [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  348 48.299084 193.51.177.107 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 348: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 193.51.177.107, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0xa754 (42836)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 246  Protocol: ICMP (1)  Header checksum: 0xe8bc [validation disabled]  [Header checksum status: Unverified]  Source: 193.51.177.107  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff4 (49140)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x14fc [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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)  No. Time Source Destination Protocol Length Info  349 48.303100 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=74/18944, ttl=8 (no response found!)  Frame 349: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff5 (49141)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 8  Protocol: ICMP (1)  Header checksum: 0x0dfb [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  350 48.349917 193.51.177.107 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 350: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 193.51.177.107, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0xa757 (42839)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 246  Protocol: ICMP (1)  Header checksum: 0xe8b9 [validation disabled]  [Header checksum status: Unverified]  Source: 193.51.177.107  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff5 (49141)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x14fb [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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)  No. Time Source Destination Protocol Length Info  434 53.876493 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=75/19200, ttl=9 (no response found!)  Frame 434: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff6 (49142)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 9  Protocol: ICMP (1)  Header checksum: 0x0cfa [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  435 53.931333 193.51.184.177 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 435: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 193.51.184.177, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 245  Protocol: ICMP (1)  Header checksum: 0x89cb [validation disabled]  [Header checksum status: Unverified]  Source: 193.51.184.177  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff6 (49142)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x14fa [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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)  No. Time Source Destination Protocol Length Info  436 53.934334 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=76/19456, ttl=9 (no response found!)  Frame 436: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff7 (49143)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 9  Protocol: ICMP (1)  Header checksum: 0x0cf9 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  437 53.988793 193.51.184.177 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 437: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 193.51.184.177, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 245  Protocol: ICMP (1)  Header checksum: 0x89cb [validation disabled]  [Header checksum status: Unverified]  Source: 193.51.184.177  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff7 (49143)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x14f9 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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 Protocol Length Info  438 53.990483 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=77/19712, ttl=9 (no response found!)  Frame 438: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff8 (49144)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 9  Protocol: ICMP (1)  Header checksum: 0x0cf8 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  439 54.052503 193.51.184.177 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 439: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 193.51.184.177, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0x0000 (0)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 245  Protocol: ICMP (1)  Header checksum: 0x89cb [validation disabled]  [Header checksum status: Unverified]  Source: 193.51.184.177  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff8 (49144)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x14f8 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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 Protocol Length Info  453 59.572140 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=78/19968, ttl=10 (no response found!)  Frame 453: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff9 (49145)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 10  Protocol: ICMP (1)  Header checksum: 0x0bf7 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  454 59.619156 192.93.122.19 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 454: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 192.93.122.19, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0xcb9f (52127)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 243  Protocol: ICMP (1)  Header checksum: 0xff9f [validation disabled]  [Header checksum status: Unverified]  Source: 192.93.122.19  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbff9 (49145)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x14f7 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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 Protocol Length Info  455 59.620572 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=79/20224, ttl=10 (no response found!)  Frame 455: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbffa (49146)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 10  Protocol: ICMP (1)  Header checksum: 0x0bf6 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  456 59.668223 192.93.122.19 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 456: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 192.93.122.19, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0xcba0 (52128)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 243  Protocol: ICMP (1)  Header checksum: 0xff9e [validation disabled]  [Header checksum status: Unverified]  Source: 192.93.122.19  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbffa (49146)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x14f6 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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 Protocol Length Info  457 59.670262 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=80/20480, ttl=10 (no response found!)  Frame 457: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbffb (49147)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 10  Protocol: ICMP (1)  Header checksum: 0x0bf5 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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]  [Expert Info (Warning/Sequence): No response seen to ICMP request]  [No response seen to ICMP request]  [Severity level: Warning]  [Group: Sequence]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  458 59.715908 192.93.122.19 192.168.1.108 ICMP 70 Time-to-live exceeded (Time to live exceeded in transit)  Frame 458: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 192.93.122.19, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 56  Identification: 0xcba1 (52129)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 243  Protocol: ICMP (1)  Header checksum: 0xff9d [validation disabled]  [Header checksum status: Unverified]  Source: 192.93.122.19  Destination: 192.168.1.108  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: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbffb (49147)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 1  [Expert Info (Note/Sequence): "Time To Live" only 1]  ["Time To Live" only 1]  [Severity level: Note]  [Group: Sequence]  Protocol: ICMP (1)  Header checksum: 0x14f5 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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 Protocol Length Info  526 65.226481 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=81/20736, ttl=11 (reply in 527)  Frame 526: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbffc (49148)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 11  Protocol: ICMP (1)  Header checksum: 0x0af4 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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)  [Response frame: 527]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  527 65.275348 128.93.162.63 192.168.1.108 ICMP 106 Echo (ping) reply id=0x0001, seq=81/20736, ttl=52 (request in 526)  Frame 527: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 128.93.162.63, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0x9fe7 (40935)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 52  Protocol: ICMP (1)  Header checksum: 0x0209 [validation disabled]  [Header checksum status: Unverified]  Source: 128.93.162.63  Destination: 192.168.1.108  Internet Control Message Protocol  Type: 0 (Echo (ping) reply)  Code: 0  Checksum: 0xffad [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 81 (0x0051)  Sequence number (LE): 20736 (0x5100)  [Request frame: 526]  [Response time: 48,867 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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  528 65.277447 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=82/20992, ttl=11 (reply in 529)  Frame 528: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbffd (49149)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 11  Protocol: ICMP (1)  Header checksum: 0x0af3 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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)  [Response frame: 529]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  529 65.325006 128.93.162.63 192.168.1.108 ICMP 106 Echo (ping) reply id=0x0001, seq=82/20992, ttl=52 (request in 528)  Frame 529: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 128.93.162.63, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0x9ff0 (40944)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 52  Protocol: ICMP (1)  Header checksum: 0x0200 [validation disabled]  [Header checksum status: Unverified]  Source: 128.93.162.63  Destination: 192.168.1.108  Internet Control Message Protocol  Type: 0 (Echo (ping) reply)  Code: 0  Checksum: 0xffac [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 82 (0x0052)  Sequence number (LE): 20992 (0x5200)  [Request frame: 528]  [Response time: 47,559 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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  530 65.328397 192.168.1.108 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=83/21248, ttl=11 (reply in 531)  Frame 530: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: IntelCor\_4f:90:fc (60:57:18:4f:90:fc), Dst: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30)  Internet Protocol Version 4, Src: 192.168.1.108, Dst: 128.93.162.63  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0xbffe (49150)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 11  Protocol: ICMP (1)  Header checksum: 0x0af2 [validation disabled]  [Header checksum status: Unverified]  Source: 192.168.1.108  Destination: 128.93.162.63  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)  [Response frame: 531]  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: 000000000000000000000000000000000000000000000000…  [Length: 64]  No. Time Source Destination Protocol Length Info  531 65.375949 128.93.162.63 192.168.1.108 ICMP 106 Echo (ping) reply id=0x0001, seq=83/21248, ttl=52 (request in 530)  Frame 531: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF\_{515AB600-9DD9-44FB-9043-185B381F60A2}, id 0  Ethernet II, Src: BelkinIn\_c9:a4:30 (60:38:e0:c9:a4:30), Dst: IntelCor\_4f:90:fc (60:57:18:4f:90:fc)  Internet Protocol Version 4, Src: 128.93.162.63, Dst: 192.168.1.108  0100 .... = Version: 4  .... 0101 = Header Length: 20 bytes (5)  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)  0000 00.. = Differentiated Services Codepoint: Default (0)  .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)  Total Length: 92  Identification: 0x9ffb (40955)  Flags: 0x0000  0... .... .... .... = Reserved bit: Not set  .0.. .... .... .... = Don't fragment: Not set  ..0. .... .... .... = More fragments: Not set  Fragment offset: 0  Time to live: 52  Protocol: ICMP (1)  Header checksum: 0x01f5 [validation disabled]  [Header checksum status: Unverified]  Source: 128.93.162.63  Destination: 192.168.1.108  Internet Control Message Protocol  Type: 0 (Echo (ping) reply)  Code: 0  Checksum: 0xffab [correct]  [Checksum Status: Good]  Identifier (BE): 1 (0x0001)  Identifier (LE): 256 (0x0100)  Sequence number (BE): 83 (0x0053)  Sequence number (LE): 21248 (0x5300)  [Request frame: 530]  [Response time: 47,552 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: 000000000000000000000000000000000000000000000000…  [Length: 64] |