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No.      Time      Source      Destination      Protocol Length Info
 14 20:55:06.349579 192.168.0.105 34.231.182.179  ICMP      74      Echo (ping) request id=0x0001,
seq=18334/40519, ttl=128 (reply in 18)
Frame 14: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
  Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
    Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
    Interface description: 以太网
  Encapsulation type: Ethernet (1)
  Arrival Time: May 8, 2020 20:55:06.349579000 中国标准时间
  [Time shift for this packet: 0.000000000 seconds]
  Epoch Time: 1588942506.349579000 seconds
  [Time delta from previous captured frame: 0.007018000 seconds]
  [Time delta from previous displayed frame: 0.000000000 seconds]
  [Time since reference or first frame: 1.260286000 seconds]
  Frame Number: 14
  Frame Length: 74 bytes (592 bits)
  Capture Length: 74 bytes (592 bits)
  [Frame is marked: False]
  [Frame is ignored: False]
  [Protocols in frame: eth:ethertype:ip:icmp:data]
  [Coloring Rule Name: ICMP]
  [Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: LCFChEFe_04:33:0d (f8:75:a4:04:33:0d), Dst: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
  Destination: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
    Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
    .... 0. .... = LG bit: Globally unique address (factory default)
    .... 0. .... = IG bit: Individual address (unicast)
  Source: LCFChEFe_04:33:0d (f8:75:a4:04:33:0d)
    Address: LCFChEFe_04:33:0d (f8:75:a4:04:33:0d)
    .... 0. .... = LG bit: Globally unique address (factory default)
    .... 0. .... = IG bit: Individual address (unicast)
  Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 34.231.182.179
  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: 0x455b (17755)
  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: 0x0000 [validation disabled]
  [Header checksum status: Unverified]
  Source: 192.168.0.105
  Destination: 34.231.182.179
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0x05bd [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 18334 (0x479e)
  Sequence number (LE): 40519 (0x9e47)
  [Response frame: 18]
  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
 18 20:55:06.670834 34.231.182.179 192.168.0.105  ICMP      74      Echo (ping) reply id=0x0001,
seq=18334/40519, ttl=227 (request in 14)
Frame 18: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
  Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
    Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
    Interface description: 以太网
  Encapsulation type: Ethernet (1)
  Arrival Time: May 8, 2020 20:55:06.670834000 中国标准时间
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[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1588942506.670834000 seconds
[Time delta from previous captured frame: 0.140148000 seconds]
[Time delta from previous displayed frame: 0.321255000 seconds]
[Time since reference or first frame: 1.581541000 seconds]
Frame Number: 18
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e), Dst: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Destination: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
.... 0. .... = LG bit: Globally unique address (factory default)
.... 0 .... = IG bit: Individual address (unicast)
Source: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
.... 0. .... = LG bit: Globally unique address (factory default)
.... 0 .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 34.231.182.179, Dst: 192.168.0.105
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: 0xec45 (60485)
Flags: 0x0000
0... .... = Reserved bit: Not set
.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
Fragment offset: 0
Time to live: 227
Protocol: ICMP (1)
Header checksum: 0x50cf [validation disabled]
[Header checksum status: Unverified]
Source: 34.231.182.179
Destination: 192.168.0.105
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x0dbd [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18334 (0x479e)
Sequence number (LE): 40519 (0x9e47)
[Request frame: 14]
[Response time: 321.255 ms]
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
   37  20:55:07.357690    192.168.0.105        34.231.182.179      ICMP        74      Echo (ping) request id=0x0001,
seq=18335/40775, ttl=128 (reply in 46)
Frame 37: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
Interface description: 以太网
Encapsulation type: Ethernet (1)
Arrival Time: May 8, 2020 20:55:07.357690000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1588942507.357690000 seconds
[Time delta from previous captured frame: 0.019967000 seconds]
[Time delta from previous displayed frame: 0.686856000 seconds]
[Time since reference or first frame: 2.268397000 seconds]
Frame Number: 37
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: False]
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[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d), Dst: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Destination: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0. .... = IG bit: Individual address (unicast)
Source: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0. .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 34.231.182.179
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: 0x455c (17756)
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: 0x0000 [validation disabled]
[Header checksum status: Unverified]
Source: 192.168.0.105
Destination: 34.231.182.179
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x05bc [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18335 (0x479f)
Sequence number (LE): 40775 (0x9f47)
[Response frame: 46]
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
46 20:55:07.676119      34.231.182.179        192.168.0.105        ICMP      74      Echo (ping) reply    id=0x0001,
seq=18335/40775, ttl=227 (request in 37)
Frame 46: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
Interface description: 以太网
Encapsulation type: Ethernet (1)
Arrival Time: May 8, 2020 20:55:07.676119000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1588942507.676119000 seconds
[Time delta from previous captured frame: 0.002816000 seconds]
[Time delta from previous displayed frame: 0.318429000 seconds]
[Time since reference or first frame: 2.586826000 seconds]
Frame Number: 46
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e), Dst: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Destination: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0. .... = IG bit: Individual address (unicast)
Source: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
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Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
.... 0. .... = LG bit: Globally unique address (factory default)
.... 0. .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 34.231.182.179, Dst: 192.168.0.105
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: 0xecb4 (60596)
Flags: 0x0000
0... .... = Reserved bit: Not set
.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
Fragment offset: 0
Time to live: 227
Protocol: ICMP (1)
Header checksum: 0x5060 [validation disabled]
[Header checksum status: Unverified]
Source: 34.231.182.179
Destination: 192.168.0.105
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x0dbc [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18335 (0x479f)
Sequence number (LE): 40775 (0x9f47)
[Request frame: 37]
[Response time: 318.429 ms]
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
   60 20:55:08.361886    192.168.0.105        34.231.182.179      ICMP      74      Echo (ping) request id=0x0001,
seq=18336/41031, ttl=128 (reply in 63)
Frame 60: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
Interface description: 以太网
Encapsulation type: Ethernet (1)
Arrival Time: May 8, 2020 20:55:08.361886000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1588942508.361886000 seconds
[Time delta from previous captured frame: 0.000134000 seconds]
[Time delta from previous displayed frame: 0.685767000 seconds]
[Time since reference or first frame: 3.272593000 seconds]
Frame Number: 60
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: LCFChFe_04:33:0d (f8:75:a4:04:33:0d), Dst: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Destination: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
.... 0. .... = LG bit: Globally unique address (factory default)
.... 0. .... = IG bit: Individual address (unicast)
Source: LCFChFe_04:33:0d (f8:75:a4:04:33:0d)
Address: LCFChFe_04:33:0d (f8:75:a4:04:33:0d)
.... 0. .... = LG bit: Globally unique address (factory default)
.... 0. .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 34.231.182.179
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)
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.... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
Total Length: 60
Identification: 0x455d (17757)
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: 0x0000 [validation disabled]
[Header checksum status: Unverified]
Source: 192.168.0.105
Destination: 34.231.182.179
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x05bb [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18336 (0x47a0)
Sequence number (LE): 41031 (0xa047)
[Response frame: 63]
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
   63 20:55:08.682877  34.231.182.179  192.168.0.105    ICMP      74      Echo (ping) reply    id=0x0001,
seq=18336/41031, ttl=227 (request in 60)
Frame 63: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
  Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
    Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
    Interface description: 以太网
  Encapsulation type: Ethernet (1)
  Arrival Time: May  8, 2020 20:55:08.682877000  中国标准时间
  [Time shift for this packet: 0.000000000 seconds]
  Epoch Time: 1588942508.682877000 seconds
  [Time delta from previous captured frame: 0.128034000 seconds]
  [Time delta from previous displayed frame: 0.320991000 seconds]
  [Time since reference or first frame: 3.593584000 seconds]
  Frame Number: 63
  Frame Length: 74 bytes (592 bits)
  Capture Length: 74 bytes (592 bits)
  [Frame is marked: False]
  [Frame is ignored: False]
  [Protocols in frame: eth:ethertype:ip:icmp:data]
  [Coloring Rule Name: ICMP]
  [Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e), Dst: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
  Destination: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
    Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
      .... ..0. .... = LG bit: Globally unique address (factory default)
      .... ..0. .... = IG bit: Individual address (unicast)
  Source: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
    Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
      .... ..0. .... = LG bit: Globally unique address (factory default)
      .... ..0. .... = IG bit: Individual address (unicast)
  Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 34.231.182.179, Dst: 192.168.0.105
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: 0xed39 (60729)
Flags: 0x0000
  0... .... = Reserved bit: Not set
  .0.. .... = Don't fragment: Not set
  ..0. .... = More fragments: Not set
Fragment offset: 0
Time to live: 227
Protocol: ICMP (1)
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Header checksum: 0x4fdb [validation disabled]
[Header checksum status: Unverified]
Source: 34.231.182.179
Destination: 192.168.0.105
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x0dbb [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18336 (0x47a0)
Sequence number (LE): 41031 (0xa047)
[Request frame: 60]
[Response time: 320.991 ms]
Data (32 bytes)
0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70  a b c d e f g h i j k l m n o p
0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69  q r s t u v w a b c d e f g h i
      Data: 6162636465666768696a6b6c6d6e6f707172737475767761...
      [Length: 32]
No.      Time      Source      Destination      Protocol Length Info
   69 20:55:09.365539 192.168.0.105 34.231.182.179  ICMP      74      Echo (ping) request id=0x0001,
seq=18337/41287, ttl=128 (reply in 73)
Frame 69: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
  Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
    Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
    Interface description: 以太网
  Encapsulation type: Ethernet (1)
  Arrival Time: May 8, 2020 20:55:09.365539000 中国标准时间
  [Time shift for this packet: 0.000000000 seconds]
  Epoch Time: 1588942509.365539000 seconds
  [Time delta from previous captured frame: 0.183507000 seconds]
  [Time delta from previous displayed frame: 0.682662000 seconds]
  [Time since reference or first frame: 4.276246000 seconds]
  Frame Number: 69
  Frame Length: 74 bytes (592 bits)
  Capture Length: 74 bytes (592 bits)
  [Frame is marked: False]
  [Frame is ignored: False]
  [Protocols in frame: eth:ethertype:ip:icmp:data]
  [Coloring Rule Name: ICMP]
  [Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d), Dst: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Destination: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
  Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
  .... 0. .... = LG bit: Globally unique address (factory default)
  .... 0. .... = IG bit: Individual address (unicast)
Source: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
  Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
  .... 0. .... = LG bit: Globally unique address (factory default)
  .... 0. .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 34.231.182.179
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: 0x455e (17758)
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: 0x0000 [validation disabled]
[Header checksum status: Unverified]
Source: 192.168.0.105
Destination: 34.231.182.179
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x05ba [correct]
[Checksum Status: Good]
```

```
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18337 (0x47a1)
Sequence number (LE): 41287 (0xa147)
[Response frame: 73]
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
  73 20:55:09.678539      34.231.182.179        192.168.0.105        ICMP      74      Echo (ping) reply    id=0x0001,
seq=18337/41287, ttl=227 (request in 69)
Frame 73: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
  Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
    Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
    Interface description: 以太网
  Encapsulation type: Ethernet (1)
  Arrival Time: May  8, 2020 20:55:09.678539000  中国标准时间
  [Time shift for this packet: 0.000000000 seconds]
  Epoch Time: 1588942509.678539000 seconds
  [Time delta from previous captured frame: 0.015241000 seconds]
  [Time delta from previous displayed frame: 0.313000000 seconds]
  [Time since reference or first frame: 4.589246000 seconds]
  Frame Number: 73
  Frame Length: 74 bytes (592 bits)
  Capture Length: 74 bytes (592 bits)
  [Frame is marked: False]
  [Frame is ignored: False]
  [Protocols in frame: eth:ethertype:ip:icmp:data]
  [Coloring Rule Name: ICMP]
  [Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e), Dst: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
  Destination: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
    Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
      ....0. .... = LG bit: Globally unique address (factory default)
      ....0. .... = IG bit: Individual address (unicast)
  Source: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
    Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
      ....0. .... = LG bit: Globally unique address (factory default)
      ....0. .... = IG bit: Individual address (unicast)
  Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 34.231.182.179, Dst: 192.168.0.105
  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: 0xed68 (60776)
  Flags: 0x0000
    0... .... = Reserved bit: Not set
    .0.. .... = Don't fragment: Not set
    ..0. .... = More fragments: Not set
  Fragment offset: 0
  Time to live: 227
  Protocol: ICMP (1)
  Header checksum: 0x4fac [validation disabled]
  [Header checksum status: Unverified]
  Source: 34.231.182.179
  Destination: 192.168.0.105
Internet Control Message Protocol
  Type: 0 (Echo (ping) reply)
  Code: 0
  Checksum: 0x0dba [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 18337 (0x47a1)
  Sequence number (LE): 41287 (0xa147)
  [Request frame: 69]
  [Response time: 313.000 ms]
  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
 86 20:55:10.369756    192.168.0.105        34.231.182.179      ICMP      74      Echo (ping) request  id=0x0001,
seq=18338/41543, ttl=128 (reply in 97)
Frame 86: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
  Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
    Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
    Interface description: 以太网
  Encapsulation type: Ethernet (1)
  Arrival Time: May  8, 2020 20:55:10.369756000 中国标准时间
  [Time shift for this packet: 0.000000000 seconds]
  Epoch Time: 1588942510.369756000 seconds
  [Time delta from previous captured frame: 0.160135000 seconds]
  [Time delta from previous displayed frame: 0.691217000 seconds]
  [Time since reference or first frame: 5.280463000 seconds]
  Frame Number: 86
  Frame Length: 74 bytes (592 bits)
  Capture Length: 74 bytes (592 bits)
  [Frame is marked: False]
  [Frame is ignored: False]
  [Protocols in frame: eth:ethertype:ip:icmp:data]
  [Coloring Rule Name: ICMP]
  [Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: LCFCHFeFe_04:33:0d (f8:75:a4:04:33:0d), Dst: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
  Destination: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
    Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
      .... 0. .... = LG bit: Globally unique address (factory default)
      .... 0. .... = IG bit: Individual address (unicast)
  Source: LCFCHFeFe_04:33:0d (f8:75:a4:04:33:0d)
    Address: LCFCHFeFe_04:33:0d (f8:75:a4:04:33:0d)
      .... 0. .... = LG bit: Globally unique address (factory default)
      .... 0. .... = IG bit: Individual address (unicast)
  Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 34.231.182.179
  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: 0x455f (17759)
  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: 0x0000 [validation disabled]
  [Header checksum status: Unverified]
  Source: 192.168.0.105
  Destination: 34.231.182.179
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0x05b9 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 18338 (0x47a2)
  Sequence number (LE): 41543 (0xa247)
  [Response frame: 97]
  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
 97 20:55:10.671420    34.231.182.179        192.168.0.105      ICMP      74      Echo (ping) reply    id=0x0001,
seq=18338/41543, ttl=227 (request in 86)
Frame 97: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
  Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
    Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
    Interface description: 以太网
  Encapsulation type: Ethernet (1)
```


Arrival Time: May 8, 2020 20:55:10.671420000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1588942510.671420000 seconds
[Time delta from previous captured frame: 0.208662000 seconds]
[Time delta from previous displayed frame: 0.301664000 seconds]
[Time since reference or first frame: 5.582127000 seconds]
Frame Number: 97
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e), Dst: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Destination: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
.... 0. = LG bit: Globally unique address (factory default)
.... 0. = IG bit: Individual address (unicast)
Source: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
.... 0. = LG bit: Globally unique address (factory default)
.... 0. = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 34.231.182.179, Dst: 192.168.0.105
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: 0xed8e (60814)
Flags: 0x0000
0... = Reserved bit: Not set
.0.. = Don't fragment: Not set
..0. = More fragments: Not set
Fragment offset: 0
Time to live: 227
Protocol: ICMP (1)
Header checksum: 0x4f86 [validation disabled]
[Header checksum status: Unverified]
Source: 34.231.182.179
Destination: 192.168.0.105
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x0db9 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18338 (0x47a2)
Sequence number (LE): 41543 (0xa247)
[Request frame: 86]
[Response time: 301.664 ms]
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
102 20:55:11.373871 192.168.0.105 34.231.182.179 ICMP 74 Echo (ping) request id=0x0001,
seq=18339/41799, ttl=128 (reply in 105)
Frame 102: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
Interface description: 以太网
Encapsulation type: Ethernet (1)
Arrival Time: May 8, 2020 20:55:11.373871000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1588942511.373871000 seconds
[Time delta from previous captured frame: 0.611159000 seconds]
[Time delta from previous displayed frame: 0.702451000 seconds]
[Time since reference or first frame: 6.284578000 seconds]
Frame Number: 102
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)

```
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d), Dst: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Destination: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0 .... = IG bit: Individual address (unicast)
Source: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0 .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 34.231.182.179
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: 0x4560 (17760)
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: 0x0000 [validation disabled]
[Header checksum status: Unverified]
Source: 192.168.0.105
Destination: 34.231.182.179
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x05b8 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18339 (0x47a3)
Sequence number (LE): 41799 (0xa347)
[Response frame: 105]
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
105 20:55:11.675602    34.231.182.179       192.168.0.105       ICMP      74      Echo (ping) reply    id=0x0001,
seq=18339/41799, ttl=227 (request in 102)
Frame 105: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
Interface description: 以太网
Encapsulation type: Ethernet (1)
Arrival Time: May 8, 2020 20:55:11.675602000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1588942511.675602000 seconds
[Time delta from previous captured frame: 0.243939000 seconds]
[Time delta from previous displayed frame: 0.301731000 seconds]
[Time since reference or first frame: 6.586309000 seconds]
Frame Number: 105
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e), Dst: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Destination: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0 .... = IG bit: Individual address (unicast)
```

```
Source: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0 .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 34.231.182.179, Dst: 192.168.0.105
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: 0xee4b (61003)
Flags: 0x0000
0... .... = Reserved bit: Not set
.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
Fragment offset: 0
Time to live: 227
Protocol: ICMP (1)
Header checksum: 0x4ec9 [validation disabled]
[Header checksum status: Unverified]
Source: 34.231.182.179
Destination: 192.168.0.105
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x0db8 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18339 (0x47a3)
Sequence number (LE): 41799 (0xa347)
[Request frame: 102]
[Response time: 301.731 ms]
Data (32 bytes)
0000 61 62 63 64 65 66 67 68 69 6a 6b 6c 6d 6e 6f 70  a b c d e f g h i j k l m n o p
0010 71 72 73 74 75 76 77 61 62 63 64 65 66 67 68 69  q r s t u v w a b c d e f g h i
Data: 6162636465666768696a6b6c6d6e6f707172737475767761...
[Length: 32]
No.      Time                               Source                Destination           Protocol Length Info
127 20:55:12.376859 192.168.0.105        34.231.182.179       ICMP 74 Echo (ping) request id=0x0001,
seq=18340/42055, ttl=128 (reply in 137)
Frame 127: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
Interface description: 以太网
Encapsulation type: Ethernet (1)
Arrival Time: May 8, 2020 20:55:12.376859000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1588942512.376859000 seconds
[Time delta from previous captured frame: 0.069703000 seconds]
[Time delta from previous displayed frame: 0.701257000 seconds]
[Time since reference or first frame: 7.287566000 seconds]
Frame Number: 127
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d), Dst: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Destination: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0 .... = IG bit: Individual address (unicast)
Source: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0 .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 34.231.182.179
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: 0x4561 (17761)
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: 0x0000 [validation disabled]
[Header checksum status: Unverified]
Source: 192.168.0.105
Destination: 34.231.182.179
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x05b7 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18340 (0x47a4)
Sequence number (LE): 42055 (0xa447)
[Response frame: 137]
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
  137 20:55:12.677633      34.231.182.179        192.168.0.105        ICMP      74      Echo (ping) reply    id=0x0001,
seq=18340/42055, ttl=227 (request in 127)
Frame 137: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
  Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
  Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
  Interface description: 以太网
  Encapsulation type: Ethernet (1)
  Arrival Time: May  8, 2020 20:55:12.677633000  中国标准时间
  [Time shift for this packet: 0.000000000 seconds]
  Epoch Time: 1588942512.677633000 seconds
  [Time delta from previous captured frame: 0.073013000 seconds]
  [Time delta from previous displayed frame: 0.300774000 seconds]
  [Time since reference or first frame: 7.588340000 seconds]
  Frame Number: 137
  Frame Length: 74 bytes (592 bits)
  Capture Length: 74 bytes (592 bits)
  [Frame is marked: False]
  [Frame is ignored: False]
  [Protocols in frame: eth:ethertype:ip:icmp:data]
  [Coloring Rule Name: ICMP]
  [Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e), Dst: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
  Destination: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
    Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
      .... ..0. .... = LG bit: Globally unique address (factory default)
      .... ..0. .... = IG bit: Individual address (unicast)
  Source: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
    Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
      .... ..0. .... = LG bit: Globally unique address (factory default)
      .... ..0. .... = IG bit: Individual address (unicast)
  Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 34.231.182.179, Dst: 192.168.0.105
  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: 0xef3c (61244)
  Flags: 0x0000
    0... .... = Reserved bit: Not set
    .0.. .... = Don't fragment: Not set
    ..0. .... = More fragments: Not set
  Fragment offset: 0
  Time to live: 227
```

```
Protocol: ICMP (1)
Header checksum: 0x4dd8 [validation disabled]
[Header checksum status: Unverified]
Source: 34.231.182.179
Destination: 192.168.0.105
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x0db7 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18340 (0x47a4)
Sequence number (LE): 42055 (0xa447)
[Request frame: 127]
[Response time: 300.774 ms]
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
  171 20:55:13.380900    192.168.0.105        34.231.182.179      ICMP      74      Echo (ping) request id=0x0001,
seq=18341/42311, ttl=128 (reply in 191)
Frame 171: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
  Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
    Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
    Interface description: 以太网
  Encapsulation type: Ethernet (1)
  Arrival Time: May  8, 2020 20:55:13.380900000  中国标准时间
  [Time shift for this packet: 0.000000000 seconds]
  Epoch Time: 1588942513.380900000 seconds
  [Time delta from previous captured frame: 0.001194000 seconds]
  [Time delta from previous displayed frame: 0.703267000 seconds]
  [Time since reference or first frame: 8.291607000 seconds]
  Frame Number: 171
  Frame Length: 74 bytes (592 bits)
  Capture Length: 74 bytes (592 bits)
  [Frame is marked: False]
  [Frame is ignored: False]
  [Protocols in frame: eth:ethertype:ip:icmp:data]
  [Coloring Rule Name: ICMP]
  [Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: LCFCHFeFe_04:33:0d (f8:75:a4:04:33:0d), Dst: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
  Destination: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
    Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
      .... ..0. .... = LG bit: Globally unique address (factory default)
      .... ...0 .... = IG bit: Individual address (unicast)
  Source: LCFCHFeFe_04:33:0d (f8:75:a4:04:33:0d)
    Address: LCFCHFeFe_04:33:0d (f8:75:a4:04:33:0d)
      .... ..0. .... = LG bit: Globally unique address (factory default)
      .... ...0 .... = IG bit: Individual address (unicast)
  Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 34.231.182.179
  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: 0x4562 (17762)
  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: 0x0000 [validation disabled]
  [Header checksum status: Unverified]
  Source: 192.168.0.105
  Destination: 34.231.182.179
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x05b6 [correct]
```

```
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18341 (0x47a5)
Sequence number (LE): 42311 (0xa547)
[Response frame: 191]
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
191 20:55:13.688080      34.231.182.179      192.168.0.105      ICMP      74      Echo (ping) reply      id=0x0001,
seq=18341/42311, ttl=227 (request in 171)
Frame 191: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
  Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
  Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
  Interface description: 以太网
  Encapsulation type: Ethernet (1)
  Arrival Time: May  8, 2020 20:55:13.688080000  中国标准时间
  [Time shift for this packet: 0.000000000 seconds]
  Epoch Time: 1588942513.688080000 seconds
  [Time delta from previous captured frame: 0.127585000 seconds]
  [Time delta from previous displayed frame: 0.307180000 seconds]
  [Time since reference or first frame: 8.598787000 seconds]
  Frame Number: 191
  Frame Length: 74 bytes (592 bits)
  Capture Length: 74 bytes (592 bits)
  [Frame is marked: False]
  [Frame is ignored: False]
  [Protocols in frame: eth:ethertype:ip:icmp:data]
  [Coloring Rule Name: ICMP]
  [Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e), Dst: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
  Destination: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
    Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
      .... 0. .... = LG bit: Globally unique address (factory default)
      .... 0. .... = IG bit: Individual address (unicast)
  Source: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
    Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
      .... 0. .... = LG bit: Globally unique address (factory default)
      .... 0. .... = IG bit: Individual address (unicast)
  Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 34.231.182.179, Dst: 192.168.0.105
  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: 0xefb0 (61360)
  Flags: 0x0000
    0... .... = Reserved bit: Not set
    .0.. .... = Don't fragment: Not set
    ..0. .... = More fragments: Not set
  Fragment offset: 0
  Time to live: 227
  Protocol: ICMP (1)
  Header checksum: 0x4d64 [validation disabled]
  [Header checksum status: Unverified]
  Source: 34.231.182.179
  Destination: 192.168.0.105
Internet Control Message Protocol
  Type: 0 (Echo (ping) reply)
  Code: 0
  Checksum: 0x0db6 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 18341 (0x47a5)
  Sequence number (LE): 42311 (0xa547)
  [Request frame: 171]
  [Response time: 307.180 ms]
  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
 221 20:55:14.385475      192.168.0.105        34.231.182.179      ICMP      74      Echo (ping) request  id=0x0001,
seq=18342/42567, ttl=128 (reply in 224)
Frame 221: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
  Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
    Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
    Interface description: 以太网
  Encapsulation type: Ethernet (1)
  Arrival Time: May  8, 2020 20:55:14.385475000 中国标准时间
  [Time shift for this packet: 0.000000000 seconds]
  Epoch Time: 1588942514.385475000 seconds
  [Time delta from previous captured frame: 0.217569000 seconds]
  [Time delta from previous displayed frame: 0.697395000 seconds]
  [Time since reference or first frame: 9.296182000 seconds]
  Frame Number: 221
  Frame Length: 74 bytes (592 bits)
  Capture Length: 74 bytes (592 bits)
  [Frame is marked: False]
  [Frame is ignored: False]
  [Protocols in frame: eth:ethertype:ip:icmp:data]
  [Coloring Rule Name: ICMP]
  [Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d), Dst: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
  Destination: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
    Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
    .... 0. .... = LG bit: Globally unique address (factory default)
    .... 0. .... = IG bit: Individual address (unicast)
  Source: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
    Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
    .... 0. .... = LG bit: Globally unique address (factory default)
    .... 0. .... = IG bit: Individual address (unicast)
  Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 34.231.182.179
  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: 0x4563 (17763)
  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: 0x0000 [validation disabled]
  [Header checksum status: Unverified]
  Source: 192.168.0.105
  Destination: 34.231.182.179
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0x05b5 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 18342 (0x47a6)
  Sequence number (LE): 42567 (0xa647)
  [Response frame: 224]
  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
 224 20:55:14.691549      34.231.182.179      192.168.0.105      ICMP      74      Echo (ping) reply    id=0x0001,
seq=18342/42567, ttl=227 (request in 221)
Frame 224: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
  Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
    Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
    Interface description: 以太网
```

Encapsulation type: Ethernet (1)
Arrival Time: May 8, 2020 20:55:14.691549000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1588942514.691549000 seconds
[Time delta from previous captured frame: 0.251635000 seconds]
[Time delta from previous displayed frame: 0.306074000 seconds]
[Time since reference or first frame: 9.602256000 seconds]
Frame Number: 224
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e), Dst: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Destination: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
.... 0. = LG bit: Globally unique address (factory default)
.... 0 = IG bit: Individual address (unicast)
Source: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
.... 0. = LG bit: Globally unique address (factory default)
.... 0 = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 34.231.182.179, Dst: 192.168.0.105
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: 0xf02c (61484)
Flags: 0x0000
0... = Reserved bit: Not set
.0.. = Don't fragment: Not set
..0. = More fragments: Not set
Fragment offset: 0
Time to live: 227
Protocol: ICMP (1)
Header checksum: 0x4ce8 [validation disabled]
[Header checksum status: Unverified]
Source: 34.231.182.179
Destination: 192.168.0.105
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x0db5 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18342 (0x47a6)
Sequence number (LE): 42567 (0xa647)
[Request frame: 221]
[Response time: 306.074 ms]
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
232 20:55:15.389389 192.168.0.105 34.231.182.179 ICMP 74 Echo (ping) request id=0x0001,
seq=18343/42823, ttl=128 (reply in 254)
Frame 232: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
Interface description: 以太网
Encapsulation type: Ethernet (1)
Arrival Time: May 8, 2020 20:55:15.389389000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1588942515.389389000 seconds
[Time delta from previous captured frame: 0.102080000 seconds]
[Time delta from previous displayed frame: 0.697840000 seconds]
[Time since reference or first frame: 10.300096000 seconds]
Frame Number: 232
Frame Length: 74 bytes (592 bits)


```
Capture Length: 74 bytes (592 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d), Dst: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Destination: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0 .... = IG bit: Individual address (unicast)
Source: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
.... ..0. .... = LG bit: Globally unique address (factory default)
.... ..0 .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 34.231.182.179
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: 0x4564 (17764)
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: 0x0000 [validation disabled]
[Header checksum status: Unverified]
Source: 192.168.0.105
Destination: 34.231.182.179
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x05b4 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18343 (0x47a7)
Sequence number (LE): 42823 (0xa747)
[Response frame: 254]
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
254 20:55:15.705634      34.231.182.179        192.168.0.105         ICMP      74      Echo (ping) reply    id=0x0001,
seq=18343/42823, ttl=227 (request in 232)
Frame 254: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}, id 0
Interface id: 0 (\Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555})
Interface name: \Device\NPF_{403101F6-6522-4855-8DAA-CAE598386555}
Interface description: 以太网
Encapsulation type: Ethernet (1)
Arrival Time: May 8, 2020 20:55:15.705634000 中国标准时间
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1588942515.705634000 seconds
[Time delta from previous captured frame: 0.113132000 seconds]
[Time delta from previous displayed frame: 0.316245000 seconds]
[Time since reference or first frame: 10.616341000 seconds]
Frame Number: 254
Frame Length: 74 bytes (592 bits)
Capture Length: 74 bytes (592 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:icmp:data]
[Coloring Rule Name: ICMP]
[Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e), Dst: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Destination: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
Address: LCFCHeFe_04:33:0d (f8:75:a4:04:33:0d)
.... ..0. .... = LG bit: Globally unique address (factory default)
```

```

.... 0 .... = IG bit: Individual address (unicast)
Source: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
Address: Tp-LinkT_99:ce:0e (cc:08:fb:99:ce:0e)
.... 0. .... = LG bit: Globally unique address (factory default)
.... 0 .... = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 34.231.182.179, Dst: 192.168.0.105
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: 0xf079 (61561)
Flags: 0x0000
0... .... = Reserved bit: Not set
.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
Fragment offset: 0
Time to live: 227
Protocol: ICMP (1)
Header checksum: 0x4c9b [validation disabled]
[Header checksum status: Unverified]
Source: 34.231.182.179
Destination: 192.168.0.105
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0x0db4 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 18343 (0x47a7)
Sequence number (LE): 42823 (0xa747)
[Request frame: 232]
[Response time: 316.245 ms]
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]

```