```
No.     Time           Source                Destination           Protocol Length Info
    130 20.695694      192.168.0.148         175.45.184.70         ICMP     74     Echo (ping) request  id=0x0001, seq=1/256, ttl=128
(reply in 131)
Frame 130: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{C87FC711-8F98-4C34-ABA4-9270BCF7C5AB}, id
0
    Interface id: 0 (\Device\NPF_{C87FC711-8F98-4C34-ABA4-9270BCF7C5AB})
        Interface name: \Device\NPF_{C87FC711-8F98-4C34-ABA4-9270BCF7C5AB}
        Interface description: Wi-Fi
    Encapsulation type: Ethernet (1)
    Arrival Time: Jun  4, 2022 16:55:14.396246000 Pacific Daylight Time
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1654386914.396246000 seconds
    [Time delta from previous captured frame: 0.061422000 seconds]
    [Time delta from previous displayed frame: 0.000000000 seconds]
    [Time since reference or first frame: 20.695694000 seconds]
    Frame Number: 130
    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: LiteonTe_ea:c1:8c (30:10:b3:ea:c1:8c), Dst: D-LinkIn_66:d5:6c (00:ad:24:66:d5:6c)
    Destination: D-LinkIn_66:d5:6c (00:ad:24:66:d5:6c)
        Address: D-LinkIn_66:d5:6c (00:ad:24:66:d5:6c)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: LiteonTe_ea:c1:8c (30:10:b3:ea:c1:8c)
        Address: LiteonTe_ea:c1:8c (30:10:b3:ea:c1:8c)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.148, Dst: 175.45.184.70
    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: 0xec14 (60436)
    Flags: 0x00
        0... .... = Reserved bit: Not set
        .0.. .... = Don't fragment: Not set
        ..0. .... = More fragments: Not set
    ...0 0000 0000 0000 = Fragment Offset: 0
    Time to Live: 128
    Protocol: ICMP (1)
    Header Checksum: 0x25fc [validation disabled]
    [Header checksum status: Unverified]
    Source Address: 192.168.0.148
    Destination Address: 175.45.184.70
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)
    [Response frame: 131]
    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: 6162636465666768696a6b6c6d6e6f707172737475767761626364656667686869
        [Length: 32]
No.     Time           Source                Destination           Protocol Length Info
    131 20.709235      175.45.184.70         192.168.0.148         ICMP     74     Echo (ping) reply    id=0x0001, seq=1/256, ttl=58
(request in 130)
Frame 131: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{C87FC711-8F98-4C34-ABA4-9270BCF7C5AB}, id
0
    Interface id: 0 (\Device\NPF_{C87FC711-8F98-4C34-ABA4-9270BCF7C5AB})
        Interface name: \Device\NPF_{C87FC711-8F98-4C34-ABA4-9270BCF7C5AB}
        Interface description: Wi-Fi
    Encapsulation type: Ethernet (1)
    Arrival Time: Jun  4, 2022 16:55:14.409787000 Pacific Daylight Time
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1654386914.409787000 seconds
    [Time delta from previous captured frame: 0.013541000 seconds]
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    [Time delta from previous displayed frame: 0.013541000 seconds]
    [Time since reference or first frame: 20.709235000 seconds]
    Frame Number: 131
    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: D-LinkIn_66:d5:6c (00:ad:24:66:d5:6c), Dst: LiteonTe_ea:c1:8c (30:10:b3:ea:c1:8c)
    Destination: LiteonTe_ea:c1:8c (30:10:b3:ea:c1:8c)
        Address: LiteonTe_ea:c1:8c (30:10:b3:ea:c1:8c)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: D-LinkIn_66:d5:6c (00:ad:24:66:d5:6c)
        Address: D-LinkIn_66:d5:6c (00:ad:24:66:d5:6c)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 175.45.184.70, Dst: 192.168.0.148
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0xa0 (DSCP: CS5, ECN: Not-ECT)
        1010 00.. = Differentiated Services Codepoint: Class Selector 5 (40)
        .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
    Total Length: 60
    Identification: 0x632b (25387)
    Flags: 0x00
        0... .... = Reserved bit: Not set
        .0.. .... = Don't fragment: Not set
        ..0. .... = More fragments: Not set
    ...0 0000 0000 0000 = Fragment Offset: 0
    Time to Live: 58
    Protocol: ICMP (1)
    Header Checksum: 0xf445 [validation disabled]
    [Header checksum status: Unverified]
    Source Address: 175.45.184.70
    Destination Address: 192.168.0.148
Internet Control Message Protocol
    Type: 0 (Echo (ping) reply)
    Code: 0
    Checksum: 0x555a [correct]
    [Checksum Status: Good]
    Identifier (BE): 1 (0x0001)
    Identifier (LE): 256 (0x0100)
    Sequence Number (BE): 1 (0x0001)
    Sequence Number (LE): 256 (0x0100)
    [Request frame: 130]
    [Response time: 13.541 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: 6162636465666768696a6b6c6d6e6f707172737475767761626364656667686869
        [Length: 32]
```