

```
No.      Time      Source      Destination      Protocol Length Info
263 53.776848    192.168.43.116 128.119.245.12   ICMP      562      Echo (ping) request id=0x0001, seq=3/768, ttl=128
(reply in 265)
Frame 263: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{2A724C26-154F-4708-A6B9-B9786A7A462A}, id 0
Ethernet II, Src: IntelCor_e3:95:22 (a0:c5:89:e3:95:22), Dst: da:0b:9a:84:ff:5c (da:0b:9a:84:ff:5c)
Internet Protocol Version 4, Src: 192.168.43.116, Dst: 128.119.245.12
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
Total Length: 548
Identification: 0x113a (4410)
Flags: 0x00b9
0... .... = Reserved bit: Not set
.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
...0 0101 1100 1000 = Fragment offset: 1480
Time to live: 128
Protocol: ICMP (1)
Header checksum: 0xc545 [validation disabled]
[Header checksum status: Unverified]
Source: 192.168.43.116
Destination: 128.119.245.12
[2 IPv4 Fragments (2008 bytes): #262(1480), #263(528)]
[Frame: 262, payload: 0-1479 (1480 bytes)]
[Frame: 263, payload: 1480-2007 (528 bytes)]
[Fragment count: 2]
[Reassembled IPv4 length: 2008]
[Reassembled IPv4 data: 08007b74000100036162636465666768696a6b6c6d6e6f70...]
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
267 54.787168    192.168.43.116 128.119.245.12   ICMP      562      Echo (ping) request id=0x0001, seq=4/1024, ttl=128
(reply in 269)
Frame 267: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{2A724C26-154F-4708-A6B9-B9786A7A462A}, id 0
Ethernet II, Src: IntelCor_e3:95:22 (a0:c5:89:e3:95:22), Dst: da:0b:9a:84:ff:5c (da:0b:9a:84:ff:5c)
Internet Protocol Version 4, Src: 192.168.43.116, Dst: 128.119.245.12
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
Total Length: 548
Identification: 0x113b (4411)
Flags: 0x00b9
0... .... = Reserved bit: Not set
.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
...0 0101 1100 1000 = Fragment offset: 1480
Time to live: 128
Protocol: ICMP (1)
Header checksum: 0xc544 [validation disabled]
[Header checksum status: Unverified]
Source: 192.168.43.116
Destination: 128.119.245.12
[2 IPv4 Fragments (2008 bytes): #266(1480), #267(528)]
[Frame: 266, payload: 0-1479 (1480 bytes)]
[Frame: 267, payload: 1480-2007 (528 bytes)]
[Fragment count: 2]
[Reassembled IPv4 length: 2008]
[Reassembled IPv4 data: 08007b73000100046162636465666768696a6b6c6d6e6f70...]
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
274 55.801015    192.168.43.116 128.119.245.12   ICMP      562      Echo (ping) request id=0x0001, seq=5/1280, ttl=128
(reply in 276)
Frame 274: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{2A724C26-154F-4708-A6B9-B9786A7A462A}, id 0
Ethernet II, Src: IntelCor_e3:95:22 (a0:c5:89:e3:95:22), Dst: da:0b:9a:84:ff:5c (da:0b:9a:84:ff:5c)
Internet Protocol Version 4, Src: 192.168.43.116, Dst: 128.119.245.12
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
Total Length: 548
Identification: 0x113c (4412)
Flags: 0x00b9
0... .... = Reserved bit: Not set
.0.. .... = Don't fragment: Not set
..0. .... = More fragments: Not set
...0 0101 1100 1000 = Fragment offset: 1480
Time to live: 128
Protocol: ICMP (1)
Header checksum: 0xc543 [validation disabled]
[Header checksum status: Unverified]
Source: 192.168.43.116
Destination: 128.119.245.12
[2 IPv4 Fragments (2008 bytes): #273(1480), #274(528)]
[Frame: 273, payload: 0-1479 (1480 bytes)]
[Frame: 274, payload: 1480-2007 (528 bytes)]
[Fragment count: 2]
```

```
[Reassembled IPv4 length: 2008]
[Reassembled IPv4 data: 08007b72000100056162636465666768696a6b6c6d6e6f70...]
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
  280 56.818507    192.168.43.116    128.119.245.12    ICMP      562      Echo (ping) request id=0x0001, seq=6/1536, ttl=128
(reply in 282)
Frame 280: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{2A724C26-154F-4708-A6B9-
B9786A7A462A}, id 0
Ethernet II, Src: IntelCor_e3:95:22 (a0:c5:89:e3:95:22), Dst: da:0b:9a:84:ff:5c (da:0b:9a:84:ff:5c)
Internet Protocol Version 4, Src: 192.168.43.116, Dst: 128.119.245.12
  0100 .... = Version: 4
  .... 0101 = Header Length: 20 bytes (5)
  Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
  Total Length: 548
  Identification: 0x113d (4413)
  Flags: 0x00b9
    0... .... = Reserved bit: Not set
    .0.. .... = Don't fragment: Not set
    ..0. .... = More fragments: Not set
  ...0 0101 1100 1000 = Fragment offset: 1480
  Time to live: 128
  Protocol: ICMP (1)
  Header checksum: 0xc542 [validation disabled]
  [Header checksum status: Unverified]
  Source: 192.168.43.116
  Destination: 128.119.245.12
[2 IPv4 Fragments (2008 bytes): #279(1480), #280(528)]
  [Frame: 279, payload: 0-1479 (1480 bytes)]
  [Frame: 280, payload: 1480-2007 (528 bytes)]
  [Fragment count: 2]
  [Reassembled IPv4 length: 2008]
  [Reassembled IPv4 data: 08007b71000100066162636465666768696a6b6c6d6e6f70...]
Internet Control Message Protocol
```