

No. Time Source Destination Protocol Length Info  
69 344.901003 150.0.0.3 10.0.0.1 ICMP 40 Echo (ping) request id=0x0002, seq=0/0, ttl=254 (reply in 73)

Frame 69: 40 bytes on wire (320 bits), 40 bytes captured (320 bits) on interface 0  
Interface id: 0 (-)  
Interface name: -  
Encapsulation type: Cisco HDLC (28)  
Arrival Time: Apr 18, 2022 18:33:58.707192000 Hora de verano romance  
[Time shift for this packet: 0.000000000 seconds]  
Epoch Time: 1650299638.707192000 seconds  
[Time delta from previous captured frame: 0.000000000 seconds]  
[Time delta from previous displayed frame: 137.844106000 seconds]  
[Time since reference or first frame: 344.901003000 seconds]  
Frame Number: 69  
Frame Length: 40 bytes (320 bits)  
Capture Length: 40 bytes (320 bits)  
[Frame is marked: False]  
[Frame is ignored: False]  
[Protocols in frame: chdlc:ip:icmp:data]  
[Coloring Rule Name: ICMP]  
[Coloring Rule String: icmp || icmpv6]

Cisco HDLC  
Address: Unicast (0x0f)  
Control: 0x00  
Protocol: IP (0x0800)

Internet Protocol Version 4, Src: 150.0.0.3, Dst: 10.0.0.1  
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: 36  
Identification: 0x0002 (2)  
Flags: 0x00b7  
0... .... = Reserved bit: Not set  
.0.. .... = Don't fragment: Not set  
..0. .... = More fragments: Not set  
...0 0000 1011 0111 = Fragment offset: 183  
Time to live: 254  
Protocol: ICMP (1)  
Header checksum: 0x1c1c [validation disabled]  
[Header checksum status: Unverified]  
Source: 150.0.0.3  
Destination: 10.0.0.1  
[4 IPv4 Fragments (1480 bytes): #66(488), #67(488), #68(488), #69(16)]  
[Frame: 66, payload: 0-487 (488 bytes)]  
[Frame: 67, payload: 488-975 (488 bytes)]  
[Frame: 68, payload: 976-1463 (488 bytes)]  
[Frame: 69, payload: 1464-1479 (16 bytes)]  
[Fragment count: 4]  
[Reassembled IPv4 length: 1480]  
[Reassembled IPv4 data: 08005bb9000020000000000000000055c28abcdabcbcdabcbcd...]

Internet Control Message Protocol  
Type: 8 (Echo (ping) request)  
Code: 0  
Checksum: 0x5bb9 [correct]  
[Checksum Status: Good]  
Identifier (BE): 2 (0x0002)  
Identifier (LE): 512 (0x0200)  
Sequence number (BE): 0 (0x0000)  
Sequence number (LE): 0 (0x0000)  
[Response frame: 73]  
Data (1472 bytes)  
0000 00 00 00 00 00 05 5c 28 ab cd ab cd ab cd ab cd .....\  
0010 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0020 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0030 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0040 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0050 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0060 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0070 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0080 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0090 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
00a0 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
00b0 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
00c0 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
00d0 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
00e0 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
00f0 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0100 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0110 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0120 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0130 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
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0170 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0180 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
0190 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
01a0 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
01b0 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....  
01c0 ab cd ab cd ab cd ab cd ab cd ab cd ab cd ab cd .....

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Data: 0000000000055c28abcdabcdabcdabcdabcdabcdabcd...
[Length: 1472]
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