```
Protocol Length Info
    48 315.859829
                      150.0.0.3
                                            10.0.0.1
                                                                  TCMP
                                                                          1514 Echo (ping) request id=0x0002, seq=0/0, ttl=255 (no
response found!)
Frame 48: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 	heta
   Interface id: 0 (-)
       Interface name:
   Encapsulation type: Ethernet (1)
   Arrival Time: Apr 18, 2022 18:33:58.685285000 Hora de verano romance
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1650299638.685285000 seconds
   [Time delta from previous captured frame: 3.846686000 seconds]
    [Time delta from previous displayed frame: 137.811222000 seconds]
   [Time since reference or first frame: 315.859829000 seconds]
   Frame Number: 48
   Frame Length: 1514 bytes (12112 bits)
   Capture Length: 1514 bytes (12112 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: cc:03:32:a8:00:00 (cc:03:32:a8:00:00), Dst: cc:02:30:78:00:00 (cc:02:30:78:00:00)
   Destination: cc:02:30:78:00:00 (cc:02:30:78:00:00)
       Address: cc:02:30:78:00:00 (cc:02:30:78:00:00)
       .....0. .... = LG bit: Globally unique address (factory default)
.....0 .... = IG bit: Individual address (unicast)
   Source: cc:03:32:a8:00:00 (cc:03:32:a8:00:00)
       Address: cc:03:32:a8:00:00 (cc:03:32:a8:00:00)
       .....0..... = LG bit: Globally unique address (factory default)
.....0 .... = IG bit: Individual address (unicast)
   Type: IPv4 (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: 1500
   Identification: 0x0002 (2)
   Flags: 0x0000
       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: 255
   Protocol: ICMP (1)
   Header checksum: 0x161b [validation disabled]
   [Header checksum status: Unverified]
   Source: 150.0.0.3
   Destination: 10.0.0.1
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)
   [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 (1472 bytes)
0000 00 00 00 00 00 05 5c 28 ab cd ab cd ab cd 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
0030 ab cd ab cd
0040 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
0060
     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
0080
     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 ab cd ab cd ab cd ab cd ab cd ab cd
00a0
00b0
     ab cd ab cd ab cd ab cd ab cd ab cd 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
00d0
00e0
     ab cd ab cd ab cd ab cd ab cd ab cd ab cd
     ab cd ab cd ab cd ab cd ab cd ab cd ab cd
00f0
0100
     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 ab cd ab cd ab cd ab cd ab cd ab cd
0120
0130
     ab cd ab cd ab cd ab cd ab cd ab cd ab cd
0140 ab cd ab cd ab cd ab cd ab cd ab cd ab cd
0150
     ab cd ab cd ab cd ab cd ab cd ab cd ab cd
0160 ab cd ab cd ab cd ab cd ab cd ab cd ab cd
0170 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
0190 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
```

Destination

No.

Time

Source

,										_					,	- 5	F,
01b0							ab										
01c0 01d0							ab ab										
01e0							ab										
01f0							ab										
0200							ab										
0210	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	
0220	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	
0230	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	
0240							ab										
0250							ab										
0260 0270							ab										
0270 0280							ab ab										
0290							ab										
02a0							ab										
02b0							ab										
02c0	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	
02d0	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	
02e0	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	
02f0							ab										
0300							ab										• • • • • • • • • • • • • • • • • • • •
0310							ab										
0320 0330							ab ab										
0340							ab										
0350							ab										
0360							ab										
0370							ab										
0380	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	
0390	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	
03a0							ab										
03b0							ab										• • • • • • • • • • • • • • • • • • • •
03c0							ab										• • • • • • • • • • • • • • • • • • • •
03d0 03e0							ab ab										
03 6 0							ab										
0400							ab										
0410							ab										
0420		cd					ab										
0430	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	
0440	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	ab	cd	
0450		cd					ab										
0460		cd					ab										• • • • • • • • • • • • • • • • • • • •
0470		cd					ab										
0480 0490		cd cd					ab ab										
0430 04a0		cd					ab										
04b0							ab										
04c0							ab										
04d0							ab										
04e0							ab										
04f0							ab										
0500							ab										
0510							ab										
0520							ab										
0530 0540							ab										• • • • • • • • • • • • • • • • • • • •
0540 0550							ab ab										
0560							ab										
0570							ab										
0580							ab										
0590							ab										
05a0							ab										

05a0 ab cd a

[Length: 1472]