

```
47 11.699354      10.10.41.239      10.10.43.41      TELNET    67      Telnet Data ...
Frame 47: 67 bytes on wire (536 bits), 67 bytes captured (536 bits)
Encapsulation type: Ethernet (1)
Arrival Time: Aug 22, 2018 23:14:16.776224000 IST
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1534959856.776224000 seconds
[Time delta from previous captured frame: 0.042075000 seconds]
[Time delta from previous displayed frame: 0.042075000 seconds]
[Time since reference or first frame: 11.699354000 seconds]
Frame Number: 47
Frame Length: 67 bytes (536 bits)
Capture Length: 67 bytes (536 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:tcp:telnet]
[Coloring Rule Name: TCP]
[Coloring Rule String: tcp]
Ethernet II, Src: IntelCor_33:18:7d (a0:a8:cd:33:18:7d), Dst: IntelCor_7a:e4:be (d4:25:8b:7a:e4:be)
Destination: IntelCor_7a:e4:be (d4:25:8b:7a:e4:be)
Source: IntelCor_33:18:7d (a0:a8:cd:33:18:7d)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 10.10.41.239, Dst: 10.10.43.41
0100 .... = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x10 (DSCP: Unknown, ECN: Not-ECT)
Total Length: 53
Identification: 0x8440 (33856)
Flags: 0x4000, Don't fragment
Time to live: 64
Protocol: TCP (6)
Header checksum: 0x4d47 [validation disabled]
[Header checksum status: Unverified]
Source: 10.10.41.239
Destination: 10.10.43.41
Transmission Control Protocol, Src Port: 56392, Dst Port: 23, Seq: 182, Ack: 128, Len: 1
Source Port: 56392
Destination Port: 23
[Stream index: 0]
[TCP Segment Len: 1]
Sequence number: 182      (relative sequence number)
[Next sequence number: 183      (relative sequence number)]
Acknowledgment number: 128      (relative ack number)
1000 .... = Header Length: 32 bytes (8)
Flags: 0x018 (PSH, ACK)
Window size value: 229
[Calculated window size: 29312]
[Window size scaling factor: 128]
Checksum: 0x19c4 [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
Options: (12 bytes), No-Operation (NOP), No-Operation (NOP), Timestamps
[SEQ/ACK analysis]
[Timestamps]
TCP payload (1 byte)
Telnet
Data: u
```