

<capture> - Ethereal

FileEditCaptureDisplayTools

Help

No.	Time	Source	Destination	Protocol	Info
1	0.000000	10.0.0.200	217.157.20.130	ICMP	Echo (ping) request
2	0.000625	217.157.20.130	10.0.0.200	ICMP	Echo (ping) reply
3	1.000211	10.0.0.200	217.157.20.130	ICMP	Echo (ping) request
4	1.000825	217.157.20.130	10.0.0.200	ICMP	Echo (ping) reply
5	2.000405	10.0.0.200	217.157.20.130	ICMP	Echo (ping) request
6	2.001011	217.157.20.130	10.0.0.200	ICMP	Echo (ping) reply

Frame 1 (98 bytes on wire, 98 bytes captured)

Ethernet II, Src: 00:03:93:95:89:54, Dst: 00:10:a7:0b:8a:5c

Internet Protocol, Src Addr: 10.0.0.200 (10.0.0.200), Dst Addr: 217.157.20.130 (217.157.20.130)

Version: 4

Header length: 20 bytes

Differentiated Services Field: 0x00 (DSCP 0x00: Default; ECN: 0x00)

Total Length: 84

Identification: 0x6652

Flags: 0x00

Fragment offset: 0

Time to live: 64

Protocol: ICMP (0x01)

Header checksum: 0x1b70 (correct)

Source: 10.0.0.200 (10.0.0.200)

Destination: 217.157.20.130 (217.157.20.130)

Internet Control Message Protocol

Type: 8 (Echo (ping) request)

Code: 0

00000010002000300040

00100050006000700080009000a000b000c00d00e00f01001101201301401501601701801901a01b01c01d01e01f020021022023024025

.....\.. ...T..E.  
.TfR..@. .p.....  
.....>..X..  
.....  
.....  
..... !"#\$\$

Filter:

Reset

Apply

File: <capture> Drops: 0