0000 08 00 d0 c6 03 00 77 03 37 36 20 aa aa aa aa aa

Data (1480 bytes)

```
92 28.441511
                 192.168.1.102
                                             128.59.23.100
                                                                   TPv4
                                                                            1514
                                                                                   Fragmented IP
protocol (proto=ICMP 1, off=0, ID=32f9) [Reassembled in #93]
Frame 92: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits)
Ethernet II, Src: Actionte 8a:70:1a (00:20:e0:8a:70:1a), Dst: LinksysG da:af:73 (00:06:25:da:af:
73)
Internet Protocol Version 4, Src: 192.168.1.102, Dst: 128.59.23.100
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes
   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: 0x32f9 (13049)
    Flags: 0x01 (More Fragments)
        0... = Reserved bit: Not set
        .0.. .... = Don't fragment: Not set
        ..1. .... = More fragments: Set
    Fragment offset: 0
   Time to live: 1
        [Expert Info (Note/Sequence): "Time To Live" only 1]
            ["Time To Live" only 1]
            [Severity level: Note]
            [Group: Sequence]
    Protocol: ICMP (1)
   Header checksum: 0x077b [validation disabled]
        [Good: False]
        [Bad: False]
    Source: 192.168.1.102
   Destination: 128.59.23.100
    [Source GeoIP: Unknown]
    [Destination GeoIP: Unknown]
   Reassembled IPv4 in frame: 93
```

....w.76

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

/Users/shawn/Downloads/wireshark-traces/ip-ethereal-trace-1.pcap 380 total packets, 380 shown

Data: 0800d0c603007703373620aaaaaaaaaaaaaaaaaaaaaaaaaaa...

[Length: 1480]