```
2 0.013151
                      10.216.228.1
                                            192.168.1.101
                                                                           70
                                                                                 Time-to-live exceeded (Time to live exceeded in
transit)
Frame 2: 70 bytes on wire (560 bits), 70 bytes captured (560 bits)
   Encapsulation type: Ethernet (1)
   Arrival Time: Aug 29, 2004 14:47:39.277932000 Eastern Daylight Time
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1093805259.277932000 seconds
   [Time delta from previous captured frame: 0.013151000 seconds]
   [Time delta from previous displayed frame: 0.013151000 seconds]
   [Time since reference or first frame: 0.013151000 seconds]
   Frame Number: 2
   Frame Length: 70 bytes (560 bits)
   Capture Length: 70 bytes (560 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: eth:ethertype:ip:icmp:icmp]
   [Coloring Rule Name: ICMP errors]
   [Coloring Rule String: icmp.type eq 3 || icmp.type eq 4 || icmp.type eq 5 || icmp.type eq 11 || icmpv6.type eq 1 || icmpv6.type eq 2
|| icmpv6.type eq 3 || icmpv6.type eq 4]
Ethernet II, Src: LinksysG_da:af:73 (00:06:25:da:af:73), Dst: Dell_4f:36:23 (00:08:74:4f:36:23)
   Destination: Dell_4f:36:23 (00:08:74:4f:36:23)
       Address: Dell_4f:36:23 (00:08:74:4f:36:23)
       ......0. .... = LG bit: Globally unique address (factory default)
       .... ...0 .... = IG bit: Individual address (unicast)
   Source: LinksysG_da:af:73 (00:06:25:da:af:73)
       Address: LinksysG_da:af:73 (00:06:25:da:af:73)
       ......0. .... = LG bit: Globally unique address (factory default)
       .... = IG bit: Individual address (unicast)
   Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 10.216.228.1, Dst: 192.168.1.101
   0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
   Differentiated Services Field: 0xc0 (DSCP: CS6, ECN: Not-ECT)
       1100 00.. = Differentiated Services Codepoint: Class Selector 6 (48)
       .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
   Total Length: 56
   Identification: 0x9d45 (40261)
   Flags: 0x00
       0... = Reserved bit: Not set
       .0.. .... = Don't fragment: Not set
       ..0. .... = More fragments: Not set
   Fragment offset: 0
   Time to live: 255
   Protocol: ICMP (1)
   Header checksum: 0x6cd8 [validation disabled]
   [Header checksum status: Unverified]
   Source: 10.216.228.1
   Destination: 192.168.1.101
   [Source GeoIP: Unknown]
   [Destination GeoIP: Unknown]
Internet Control Message Protocol
   Type: 11 (Time-to-live exceeded)
   Code: 0 (Time to live exceeded in transit)
   Checksum: 0x2c16 [correct]
   [Checksum Status: Good]
   Internet Protocol Version 4, Src: 192.168.1.101, Dst: 138.96.146.2
       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: 92
       Identification: 0xd2d5 (53973)
       Flags: 0x00
           0... = Reserved bit: Not set
           .0.. .... = Don't fragment: Not set
           ..0. .... = More fragments: Not 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: 0xd145 [validation disabled]
       [Header checksum status: Unverified]
       Source: 192.168.1.101
       Destination: 138.96.146.2
       [Source GeoIP: Unknown]
       [Destination GeoIP: Unknown]
```

Internet Control Message Protocol Type: 8 (Echo (ping) request)

Code: 0

Checksum: 0x51fe [unverified] [in ICMP error packet] [Checksum Status: Unverified]

Identifier (BE): 512 (0x0200)
Identifier (LE): 2 (0x0002)
Sequence number (BE): 41985 (0xa401)
Sequence number (LE): 420 (0x01a4)