No.	Time	Source	Destination	Protocol	Length	Info
4458	21:18:03.812215	10.51.0.1	10.51.172.226	ICMP	98	Time-to-

live exceeded (Time to live exceeded in transit)
Frame 4458: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.51.0.1, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
```
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00               ............
```

No.	Time	Source	Destination	Protocol	Length	Info
4463	21:18:03.848274	10.51.0.1	10.51.172.226	ICMP	98	Time-to-

live exceeded (Time to live exceeded in transit)
Frame 4463: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.51.0.1, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
```
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00               ............
```

No.	Time	Source	Destination	Protocol	Length	Info
4465	21:18:03.852808	10.51.0.1	10.51.172.226	ICMP	98	Time-to-

live exceeded (Time to live exceeded in transit)
Frame 4465: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.51.0.1, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
```
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00               ............
```

No.	Time	Source	Destination	Protocol	Length	Info
4467	21:18:03.856400	10.255.252.10	10.51.172.226	ICMP	70	Time-to-

live exceeded (Time to live exceeded in transit)
Frame 4467: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.255.252.10, Dst: 10.51.172.226
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
4474	21:18:03.893196	10.255.252.10	10.51.172.226	ICMP	70	Time-to-

live exceeded (Time to live exceeded in transit)
Frame 4474: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.255.252.10, Dst: 10.51.172.226
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
4476	21:18:03.897011	10.255.252.10	10.51.172.226	ICMP	70	Time-to-

live exceeded (Time to live exceeded in transit)
Frame 4476: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.255.252.10, Dst: 10.51.172.226
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
4494	21:18:03.906081	1.62.202.1	10.51.172.226	ICMP	70	Time-to-

live exceeded (Time to live exceeded in transit)
Frame 4494: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.202.1, Dst: 10.51.172.226
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info

```
  4771 21:18:05.507578    1.62.202.1              10.51.172.226         ICMP      70        Time-to-
live exceeded (Time to live exceeded in transit)
Frame 4771: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.202.1, Dst: 10.51.172.226
Internet Control Message Protocol
No.     Time              Source              Destination           Protocol Length Info
  4773 21:18:05.513558    1.62.202.1              10.51.172.226         ICMP      70        Time-to-
live exceeded (Time to live exceeded in transit)
Frame 4773: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.202.1, Dst: 10.51.172.226
Internet Control Message Protocol
No.     Time              Source              Destination           Protocol Length Info
  4775 21:18:05.519537    125.211.86.205          10.51.172.226         ICMP      70        Time-to-
live exceeded (Time to live exceeded in transit)
Frame 4775: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 125.211.86.205, Dst: 10.51.172.226
Internet Control Message Protocol
No.     Time              Source              Destination           Protocol Length Info
  4796 21:18:05.577299    1.190.168.21            10.51.172.226         ICMP      70        Time-to-
live exceeded (Time to live exceeded in transit)
Frame 4796: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.190.168.21, Dst: 10.51.172.226
Internet Control Message Protocol
No.     Time              Source              Destination           Protocol Length Info
  4797 21:18:05.577415    10.51.172.226           182.254.116.116       ICMP      70
Destination unreachable (Port unreachable)
Frame 4797: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: Apple_e8:cd:ed (8c:7a:aa:e8:cd:ed), Dst: RuijieNe_6b:29:b9 (14:14:4b:6b:
29:b9)
Internet Protocol Version 4, Src: 10.51.172.226, Dst: 182.254.116.116
Internet Control Message Protocol
No.     Time              Source              Destination           Protocol Length Info
  4802 21:18:05.620427    10.51.172.226           182.254.116.116       ICMP      70
Destination unreachable (Port unreachable)
Frame 4802: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: Apple_e8:cd:ed (8c:7a:aa:e8:cd:ed), Dst: RuijieNe_6b:29:b9 (14:14:4b:6b:
29:b9)
Internet Protocol Version 4, Src: 10.51.172.226, Dst: 182.254.116.116
Internet Control Message Protocol
No.     Time              Source              Destination           Protocol Length Info
  4803 21:18:05.625132    1.190.168.21            10.51.172.226         ICMP      70        Time-to-
live exceeded (Time to live exceeded in transit)
Frame 4803: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.190.168.21, Dst: 10.51.172.226
Internet Control Message Protocol
No.     Time              Source              Destination           Protocol Length Info
  4805 21:18:05.637847    1.62.129.25             10.51.172.226         ICMP      110       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 4805: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.129.25, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00                ............
```

```
No.      Time                  Source              Destination          Protocol Length Info
   5169 21:18:10.650322    221.212.35.245        10.51.172.226        ICMP      70      Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5169: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 221.212.35.245, Dst: 10.51.172.226
Internet Control Message Protocol
No.      Time                  Source              Destination          Protocol Length Info
   5180 21:18:10.688358    1.190.174.89          10.51.172.226        ICMP      110     Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5180: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.190.174.89, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00               ............
No.      Time                  Source              Destination          Protocol Length Info
   5535 21:18:17.848685    10.51.0.1             10.51.172.226        ICMP      590     Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5535: 590 bytes on wire (4720 bits), 590 bytes captured (4720 bits) on interface en0, id
0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.51.0.1, Dst: 10.51.172.226
Internet Control Message Protocol
Data (520 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0040   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0050   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0060   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0070   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0080   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0090   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
00a0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
00b0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
00c0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
00d0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
00e0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
00f0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0100   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0110   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0120   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0130   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0140   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0150   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0160   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0170   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0180   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0190   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
01a0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
01b0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
01c0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
01d0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
01e0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
01f0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0200   00 00 00 00 00 00 00 00                           ........
No.      Time                  Source              Destination          Protocol Length Info
   5723 21:18:22.867802    10.51.0.1             10.51.172.226        ICMP      590     Time-to-
live exceeded (Time to live exceeded in transit)
```

Frame 5723: 590 bytes on wire (4720 bits), 590 bytes captured (4720 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.51.0.1, Dst: 10.51.172.226
Internet Control Message Protocol
Data (520 bytes)

```
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0040  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0050  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0060  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0070  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0080  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0090  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
00a0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
00b0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
00c0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
00d0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
00e0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
00f0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0100  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0110  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0120  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0130  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0140  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0150  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0160  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0170  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0180  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0190  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
01a0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
01b0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
01c0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
01d0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
01e0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
01f0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0200  00 00 00 00 00 00 00 00                           ........
```

No.	Time	Source	Destination	Protocol	Length	Info
5726	21:18:22.871577	10.255.252.10	10.51.172.226	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 5726: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.255.252.10, Dst: 10.51.172.226
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
5729	21:18:22.881766	10.255.252.10	10.51.172.226	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 5729: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.255.252.10, Dst: 10.51.172.226
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
5732	21:18:22.885455	10.255.252.10	10.51.172.226	ICMP	70	Time-to-live exceeded (Time to live exceeded in transit)

Frame 5732: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.255.252.10, Dst: 10.51.172.226
Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info

```
   5735 21:18:22.891258    1.62.202.1              10.51.172.226         ICMP     70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5735: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.202.1, Dst: 10.51.172.226
Internet Control Message Protocol
No.     Time                 Source               Destination           Protocol Length Info
   5738 21:18:22.898685    1.62.202.1              10.51.172.226         ICMP     70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5738: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.202.1, Dst: 10.51.172.226
Internet Control Message Protocol
No.     Time                 Source               Destination           Protocol Length Info
   5741 21:18:22.907029    1.62.202.1              10.51.172.226         ICMP     70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5741: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.202.1, Dst: 10.51.172.226
Internet Control Message Protocol
No.     Time                 Source               Destination           Protocol Length Info
   5744 21:18:22.911590    1.190.168.18            10.51.172.226         ICMP     70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5744: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.190.168.18, Dst: 10.51.172.226
Internet Control Message Protocol
No.     Time                 Source               Destination           Protocol Length Info
   5752 21:18:22.951552    1.190.168.18            10.51.172.226         ICMP     70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5752: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.190.168.18, Dst: 10.51.172.226
Internet Control Message Protocol
No.     Time                 Source               Destination           Protocol Length Info
   5753 21:18:22.951609    10.51.172.226           182.254.116.116       ICMP     70
Destination unreachable (Port unreachable)
Frame 5753: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: Apple_e8:cd:ed (8c:7a:aa:e8:cd:ed), Dst: RuijieNe_6b:29:b9 (14:14:4b:6b:
29:b9)
Internet Protocol Version 4, Src: 10.51.172.226, Dst: 182.254.116.116
Internet Control Message Protocol
No.     Time                 Source               Destination           Protocol Length Info
   5756 21:18:22.955745    1.190.168.18            10.51.172.226         ICMP     70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5756: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.190.168.18, Dst: 10.51.172.226
Internet Control Message Protocol
No.     Time                 Source               Destination           Protocol Length Info
   5759 21:18:22.963646    1.62.127.189            10.51.172.226         ICMP     110      Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5759: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.127.189, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
```

```
0020   00 00 00 00 00 00 00 00                              ........
No.      Time                  Source                Destination           Protocol Length Info
   5809 21:18:24.408749     10.51.0.1             10.51.172.226         ICMP      590    Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5809: 590 bytes on wire (4720 bits), 590 bytes captured (4720 bits) on interface en0, id
0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.51.0.1, Dst: 10.51.172.226
Internet Control Message Protocol
Data (520 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0040   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0050   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0060   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0070   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0080   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0090   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00a0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00b0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00c0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00d0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00e0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00f0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0100   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0110   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0120   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0130   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0140   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0150   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0160   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0170   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0180   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0190   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01a0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01b0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01c0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01d0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01e0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01f0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0200   00 00 00 00 00 00 00 00                              ........
No.      Time                  Source                Destination           Protocol Length Info
   5813 21:18:24.420142     10.51.0.1             10.51.172.226         ICMP      590    Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5813: 590 bytes on wire (4720 bits), 590 bytes captured (4720 bits) on interface en0, id
0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.51.0.1, Dst: 10.51.172.226
Internet Control Message Protocol
Data (520 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0040   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0050   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0060   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0070   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0080   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0090   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00a0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00b0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
```

```
00c0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00d0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00e0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00f0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0100   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0110   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0120   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0130   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0140   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0150   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0160   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0170   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0180   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0190   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01a0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01b0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01c0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01d0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01e0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01f0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0200   00 00 00 00 00 00 00 00                              ........
```

No.	Time	Source	Destination	Protocol	Length	Info
5817	21:18:24.429994	10.51.0.1	10.51.172.226	ICMP	590	Time-to-live exceeded (Time to live exceeded in transit)

Frame 5817: 590 bytes on wire (4720 bits), 590 bytes captured (4720 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.51.0.1, Dst: 10.51.172.226
Internet Control Message Protocol
Data (520 bytes)

```
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0020   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0030   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0040   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0050   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0060   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0070   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0080   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0090   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00a0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00b0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00c0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00d0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00e0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
00f0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0100   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0110   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0120   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0130   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0140   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0150   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0160   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0170   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0180   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0190   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01a0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01b0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01c0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01d0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01e0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
01f0   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      ................
0200   00 00 00 00 00 00 00 00                              ........
```

No.	Time	Source	Destination	Protocol	Length	Info

```
   5821 21:18:24.439162    10.255.252.10          10.51.172.226          ICMP      70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5821: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.255.252.10, Dst: 10.51.172.226
Internet Control Message Protocol
No.      Time                Source                 Destination            Protocol Length Info
   5825 21:18:24.443570    10.255.252.10          10.51.172.226          ICMP      70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5825: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.255.252.10, Dst: 10.51.172.226
Internet Control Message Protocol
No.      Time                Source                 Destination            Protocol Length Info
   5829 21:18:24.448997    10.255.252.10          10.51.172.226          ICMP      70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5829: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 10.255.252.10, Dst: 10.51.172.226
Internet Control Message Protocol
No.      Time                Source                 Destination            Protocol Length Info
   5833 21:18:24.454869    1.62.202.1             10.51.172.226          ICMP      70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5833: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.202.1, Dst: 10.51.172.226
Internet Control Message Protocol
No.      Time                Source                 Destination            Protocol Length Info
   5837 21:18:24.464676    1.62.202.1             10.51.172.226          ICMP      70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5837: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.202.1, Dst: 10.51.172.226
Internet Control Message Protocol
No.      Time                Source                 Destination            Protocol Length Info
   5841 21:18:24.474642    1.62.202.1             10.51.172.226          ICMP      70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5841: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.202.1, Dst: 10.51.172.226
Internet Control Message Protocol
No.      Time                Source                 Destination            Protocol Length Info
   5849 21:18:24.492086    1.190.168.18           10.51.172.226          ICMP      70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5849: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.190.168.18, Dst: 10.51.172.226
Internet Control Message Protocol
No.      Time                Source                 Destination            Protocol Length Info
   5853 21:18:24.504844    1.190.168.18           10.51.172.226          ICMP      70       Time-to-
live exceeded (Time to live exceeded in transit)
Frame 5853: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.190.168.18, Dst: 10.51.172.226
Internet Control Message Protocol
No.      Time                Source                 Destination            Protocol Length Info
   5857 21:18:24.509714    1.190.168.18           10.51.172.226          ICMP      70       Time-to-
live exceeded (Time to live exceeded in transit)
```

```
Frame 5857: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.190.168.18, Dst: 10.51.172.226
Internet Control Message Protocol
No.      Time                 Source              Destination            Protocol Length Info
    5861 21:18:24.522912     1.62.127.189        10.51.172.226          ICMP     110     Time—to—
live exceeded (Time to live exceeded in transit)
Frame 5861: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.127.189, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020   00 00 00 00 00 00 00 00                           ........
No.      Time                 Source              Destination            Protocol Length Info
    6106 21:18:27.978668     1.62.127.189        10.51.172.226          ICMP     110     Time—to—
live exceeded (Time to live exceeded in transit)
Frame 6106: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.127.189, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020   00 00 00 00 00 00 00 00                           ........
No.      Time                 Source              Destination            Protocol Length Info
    6258 21:18:29.521540     1.62.127.189        10.51.172.226          ICMP     110     Time—to—
live exceeded (Time to live exceeded in transit)
Frame 6258: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.127.189, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020   00 00 00 00 00 00 00 00                           ........
No.      Time                 Source              Destination            Protocol Length Info
    6345 21:18:30.769457     219.158.19.66       10.51.172.226          ICMP     110     Time—to—
live exceeded (Time to live exceeded in transit)
Frame 6345: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.19.66, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00               ............
No.      Time                 Source              Destination            Protocol Length Info
    6498 21:18:32.987340     1.62.127.189        10.51.172.226          ICMP     110     Time—to—
live exceeded (Time to live exceeded in transit)
Frame 6498: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.127.189, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020   00 00 00 00 00 00 00 00                           ........
No.      Time                 Source              Destination            Protocol Length Info
```

```
   6578 21:18:34.522290     1.62.127.189              10.51.172.226          ICMP      110    Time-to-
live exceeded (Time to live exceeded in transit)
Frame 6578: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 1.62.127.189, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020   00 00 00 00 00 00 00 00                           ........
No.     Time                Source                Destination          Protocol Length Info
   6628 21:18:35.778868     219.158.8.118             10.51.172.226          ICMP      110    Time-to-
live exceeded (Time to live exceeded in transit)
Frame 6628: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.8.118, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00               ............
No.     Time                Source                Destination          Protocol Length Info
   6839 21:18:40.780199     219.158.8.118             10.51.172.226          ICMP      110    Time-to-
live exceeded (Time to live exceeded in transit)
Frame 6839: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.8.118, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00               ............
No.     Time                Source                Destination          Protocol Length Info
   7082 21:18:45.776580     219.158.96.205            10.51.172.226          ICMP      110    Time-to-
live exceeded (Time to live exceeded in transit)
Frame 7082: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.96.205, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00               ............
No.     Time                Source                Destination          Protocol Length Info
   7260 21:18:50.790777     219.158.96.205            10.51.172.226          ICMP      110    Time-to-
live exceeded (Time to live exceeded in transit)
Frame 7260: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.96.205, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00               ............
No.     Time                Source                Destination          Protocol Length Info
   7341 21:18:53.154984     219.158.8.118             10.51.172.226          ICMP      110    Time-to-
live exceeded (Time to live exceeded in transit)
Frame 7341: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.8.118, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
```

```
0020  00 00 00 00 00 00 00 00                            ........
No.      Time                    Source              Destination           Protocol Length Info
   7387 21:18:54.607076     219.158.8.118       10.51.172.226         ICMP     110     Time-to-
live exceeded (Time to live exceeded in transit)
Frame 7387: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.8.118, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0020  00 00 00 00 00 00 00 00                            ........
No.      Time                    Source              Destination           Protocol Length Info
   7429 21:18:55.782995     219.158.96.205      10.51.172.226         ICMP     110     Time-to-
live exceeded (Time to live exceeded in transit)
Frame 7429: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.96.205, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0010  00 00 00 00 00 00 00 00 00 00 00 00                ............
No.      Time                    Source              Destination           Protocol Length Info
   7514 21:18:58.046641     219.158.8.118       10.51.172.226         ICMP     110     Time-to-
live exceeded (Time to live exceeded in transit)
Frame 7514: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.8.118, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0020  00 00 00 00 00 00 00 00                            ........
No.      Time                    Source              Destination           Protocol Length Info
   7587 21:18:59.598077     219.158.8.118       10.51.172.226         ICMP     110     Time-to-
live exceeded (Time to live exceeded in transit)
Frame 7587: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.8.118, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0020  00 00 00 00 00 00 00 00                            ........
No.      Time                    Source              Destination           Protocol Length Info
   7653 21:19:00.934151     219.158.102.90      10.51.172.226         ICMP     110     Time-to-
live exceeded (Time to live exceeded in transit)
Frame 7653: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.102.90, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00    ................
0010  00 00 00 00 00 00 00 00 00 00 00 00                ............
No.      Time                    Source              Destination           Protocol Length Info
   7719 21:19:03.053324     219.158.8.118       10.51.172.226         ICMP     110     Time-to-
live exceeded (Time to live exceeded in transit)
Frame 7719: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.8.118, Dst: 10.51.172.226
```

```
Internet Control Message Protocol
Data (40 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020   00 00 00 00 00 00 00 00                           ........
```

No.	Time	Source	Destination	Protocol	Length	Info
7771	21:19:04.589012	219.158.8.118	10.51.172.226	ICMP	110	Time-to-

live exceeded (Time to live exceeded in transit)

```
Frame 7771: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.8.118, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020   00 00 00 00 00 00 00 00                           ........
```

No.	Time	Source	Destination	Protocol	Length	Info
7830	21:19:05.953135	219.158.102.90	10.51.172.226	ICMP	110	Time-to-

live exceeded (Time to live exceeded in transit)

```
Frame 7830: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.102.90, Dst: 10.51.172.226
Internet Control Message Protocol
Data (28 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00               ............
```

No.	Time	Source	Destination	Protocol	Length	Info
7894	21:19:08.061214	219.158.96.205	10.51.172.226	ICMP	110	Time-to-

live exceeded (Time to live exceeded in transit)

```
Frame 7894: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.96.205, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020   00 00 00 00 00 00 00 00                           ........
```

No.	Time	Source	Destination	Protocol	Length	Info
7933	21:19:09.589009	219.158.96.205	10.51.172.226	ICMP	110	Time-to-

live exceeded (Time to live exceeded in transit)

```
Frame 7933: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface en0, id 0
Ethernet II, Src: RuijieNe_6b:29:b9 (14:14:4b:6b:29:b9), Dst: Apple_e8:cd:ed (8c:
7a:aa:e8:cd:ed)
Internet Protocol Version 4, Src: 219.158.96.205, Dst: 10.51.172.226
Internet Control Message Protocol
Data (40 bytes)
0000   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010   00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020   00 00 00 00 00 00 00 00                           ........
```