

No.	Time	Source	Destination	Protocol	Length	Info
9055	2018-11-18 15:01:35.294702	128.119.3.32	10.173.239.177	ICMP	78	Time-to-live exceeded

(Time to live exceeded in transit)

Frame 9055: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0

Interface id: 0 (\Device\NPF_{5D52E7A2-EE68-4250-BF9F-5249138CADE6})

Interface name: \Device\NPF_{5D52E7A2-EE68-4250-BF9F-5249138CADE6}

Encapsulation type: Ethernet (1)

Arrival Time: Nov 18, 2018 15:01:35.294702000 中国标准时间

[Time shift for this packet: 0.000000000 seconds]

Epoch Time: 1542524495.294702000 seconds

[Time delta from previous captured frame: 0.233994000 seconds]

[Time delta from previous displayed frame: 0.334852000 seconds]

[Time since reference or first frame: 201.443450000 seconds]

Frame Number: 9055

Frame Length: 78 bytes (624 bits)

Capture Length: 78 bytes (624 bits)

[Frame is marked: False]

[Frame is ignored: False]

[Protocols in frame: eth:ethertype:pppoe:ppp:ip:icmp:ip: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: HuaweiTe_3e:8f:cf (94:db:da:3e:8f:cf), Dst: AsustekC_e2:8a:f0 (34:97:f6:e2:8a:f0)

Destination: AsustekC_e2:8a:f0 (34:97:f6:e2:8a:f0)

Address: AsustekC_e2:8a:f0 (34:97:f6:e2:8a:f0)

.... 0. = LG bit: Globally unique address (factory default)

.... 0. = IG bit: Individual address (unicast)

Source: HuaweiTe_3e:8f:cf (94:db:da:3e:8f:cf)

Address: HuaweiTe_3e:8f:cf (94:db:da:3e:8f:cf)

.... 0. = LG bit: Globally unique address (factory default)

.... 0. = IG bit: Individual address (unicast)

Type: PPPoE Session (0x8864)

PPP-over-Ethernet Session

0001 = Version: 1

.... 0001 = Type: 1

Code: Session Data (0x00)

Session ID: 0x7ec9

Payload Length: 58

Point-to-Point Protocol

Protocol: Internet Protocol version 4 (0x0021)

Internet Protocol Version 4, Src: 128.119.3.32, Dst: 10.173.239.177

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: 56

Identification: 0x0000 (0)

Flags: 0x0000

0... = Reserved bit: Not set

.0.. = Don't fragment: Not set

..0. = More fragments: Not set

...0 0000 0000 0000 = Fragment offset: 0

Time to live: 236

Protocol: ICMP (1)

Header checksum: 0x50cf [validation disabled]

[Header checksum status: Unverified]

Source: 128.119.3.32

Destination: 10.173.239.177

Internet Control Message Protocol

Type: 11 (Time-to-live exceeded)

Code: 0 (Time to live exceeded in transit)

Checksum: 0x9457 [correct]

[Checksum Status: Good]

Internet Protocol Version 4, Src: 10.173.239.177, Dst: 128.119.245.12

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: 0x4e94 (20116)

Flags: 0x0000

0... = Reserved bit: Not set

.0.. = Don't fragment: Not set

..0. = More fragments: Not set

...0 0000 0000 0000 = 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: 0xfb2a [validation disabled]
[Header checksum status: Unverified]
Source: 10.173.239.177
Destination: 128.119.245.12
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0x586b [unverified] [in ICMP error packet]
[Checksum Status: Unverified]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 60 (0x003c)
Sequence number (LE): 15360 (0x3c00)