

udp-echo-test1.pcap

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ip.addr == 127.0.0.1 and udp.port == 8000

No.	Time	Source	Destination	Protocol	Length	Info
10	6.666334	127.0.0.1	127.0.0.1	UDP	80	56648 → 8000 Len=10
11	6.667378	127.0.0.1	127.0.0.1	UDP	80	8000 → 56648 Len=10
12	8.699539	127.0.0.1	127.0.0.1	UDP	80	60106 → 8000 Len=10
13	8.700511	127.0.0.1	127.0.0.1	UDP	80	8000 → 60106 Len=10

Frame 11: 80 bytes on wire (640 bits), 42 bytes captured (336 bits)

Encapsulation type: NULL/Loopback (15)

Arrival Time: Sep 15, 2018 10:04:57.970997000 Eastern Daylight Time

[Time shift for this packet: 0.000000000 seconds]

Epoch Time: 1537020297.970997000 seconds

[Time delta from previous captured frame: 0.001044000 seconds]

[Time delta from previous displayed frame: 0.001044000 seconds]

[Time since reference or first frame: 6.667378000 seconds]

Frame Number: 11

Frame Length: 80 bytes (640 bits)

Capture Length: 42 bytes (336 bits)

[Frame is marked: False]

[Frame is ignored: False]

[Protocols in frame: null:ip:udp:data]

[Coloring Rule Name: UDP]

[Coloring Rule String: udp]

> Null/Loopback

> Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1

> User Datagram Protocol, Src Port: 8000, Dst Port: 56648

> Data (10 bytes)

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Packets: 13 · Displayed: 4 (30.8%)

Profile: Default

Type here to search

11:47 AM 9/15/2018