

Packet List

No.	Time	Source	Destination	Protocol	Length	Info
3	1.010898	172.30.0.10	172.30.0.2	ICMP	74	Echo (ping) request id=0x0001, seq=10...
4	1.011132	172.30.0.2	172.30.0.10	ICMP	74	Echo (ping) reply id=0x0001, seq=10...
5	2.053908	172.30.0.10	172.30.0.2	ICMP	74	Echo (ping) request id=0x0001, seq=11...
6	2.054049	172.30.0.2	172.30.0.10	ICMP	74	Echo (ping) reply id=0x0001, seq=11...
7	3.102302	172.30.0.10	172.30.0.2	ICMP	74	Echo (ping) request id=0x0001, seq=12...
8	3.102507	172.30.0.2	172.30.0.10	ICMP	74	Echo (ping) reply id=0x0001, seq=12...
9	58.546429	172.16.0.99	172.16.0.255	BROWSER	243	Host Announcement WIN-738H8R27H7B, Wor...

Packet Details

```

> Frame 1: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
> Ethernet II, Src: Vmware_ae:a0:ed (00:50:56:ae:a0:ed), Dst: Vmware_ae:df:76 (00:50:56:ae:df:76)
> Internet Protocol Version 4, Src: 172.30.0.10, Dst: 172.30.0.2
> Internet Control Message Protocol

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Packet Bytes

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0000  00 50 56 ae df 76 00 50 56 ae a0 ed 08 00 45 00  .PV..v.P v....E.
0010  00 3c 57 34 00 00 80 01 8b 44 ac 1e 00 0a ac 1e  .<W4.... .D.....
0020  00 02 08 00 4d 52 00 01 00 09 61 62 63 64 65 66  ....MR.. .abcdef
0030  67 68 69 6a 6b 6c 6d 6e 6f 70 71 72 73 74 75 76  ghijklmn opqrstuv
0040  77 61 62 63 64 65 66 67 68 69                    wabcdefg hi

```

Hints

Use display filters to eliminate packets, reducing the number of packets in the Packet List.

- Filter criteria are always lowercase and require specific syntax.
- As you type in the Filter bar, pause to see filter and syntax hints.
- After you use the correct syntax, the Filter bar turns from red to green.

If you know the packet number you want to view, use **Go > Go to Packet...**

To search for text in a packet, use **Edit > Find Packet...**

- To search for a text string, use the drop-down menu next to the Find text box.
- Be sure you selected the correct pane (either Packet List or Packet Details).
- To continue searching, click the **Find** button more than once.

To resize panes, drag the bar that separates them.

You might find what you're looking for by exploring or expanding different parts of data in the panes.

- Arrival Time: Packet Details pane – Frame data
- MAC address: Packet Details pane – Ethernet II
- Broadcast: Packet List pane – Info
- TCP Handshake: Packet List pane – Info
- URI: Packet Details pane – expand Hypertext Transfer Protocol entry
- HTML content: Packet Details pane – Line-based text data: text/html