56. One way to determine the RTT is via TCP handshake.

SYN packets are generated when a client attempts to start a TCP connection.

ACK denotes that the message has been recieved.

We can find the RTT to the ACK for

   Source: 69.175.41.74

   Destination: 10.7.38.178

by subtracting the time taken between the two capturing of packet.

$$RTT \text{ to } ACR = 18.115094 - 18.114916$$
$$= 0.000178 \text{ s}$$

We can also find the RTT and iRTT (initial Round Trip time) by going to

     Transmission Control Protocol
          ↳ Timestamps
               ↳ [SEQ/ACK]Analysis.

→ initial

The iRTT for the connection request ~~was~~
(647) was   → time at (592) request.

$$= 18.115904 - 17.867127$$
$$= 0.247967000 \text{ s}$$