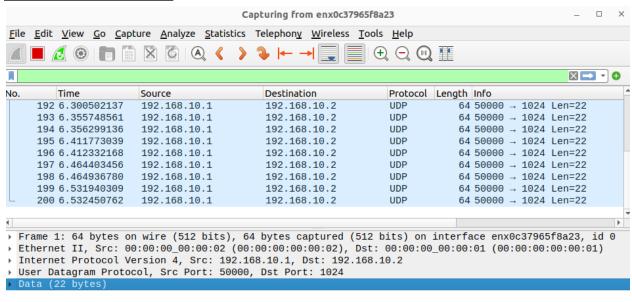
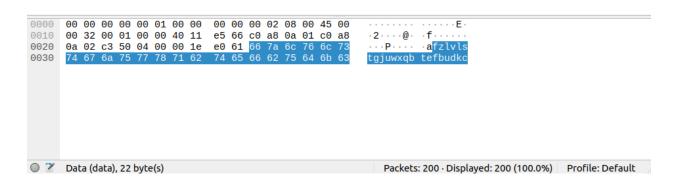
<u>P4Pi</u>

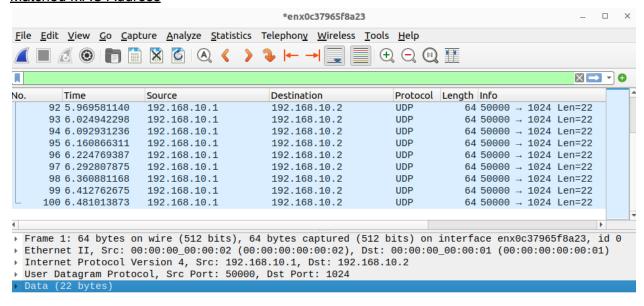
Unmatched MAC Address

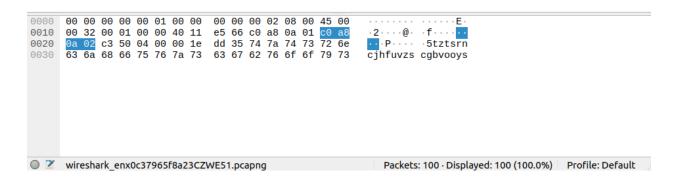




No packets dropped because the MAC address doesn't match the new entry to the table. As such, when 100 packets were sent, wireshark detected 200, an action defined in the reflector when it switches the source and destination addresses.

Matched MAC Address





Here, we have added a table entry with the exact MAC address stated in send.py, and this caused all the packets sent to be dropped. Therefore, there was no reflection, resulting in wireshark detecting only 100 packets, the same number that was sent.

Yes, you can add table entries to make the program drop packets. The above example demonstrates this. To accomplish this, we need to input a table entry that matches the source MAC address as seen in send.py (00:00:00:00:00:00).

Experimentation with CWM

CWM already includes the somewhat long clunky instructions as macros. Some minor name changes make the program compatible with our working folder, and running "cwm compile" and "cwm run" does the same thing as the previous part. This is a better way to work with these commands.