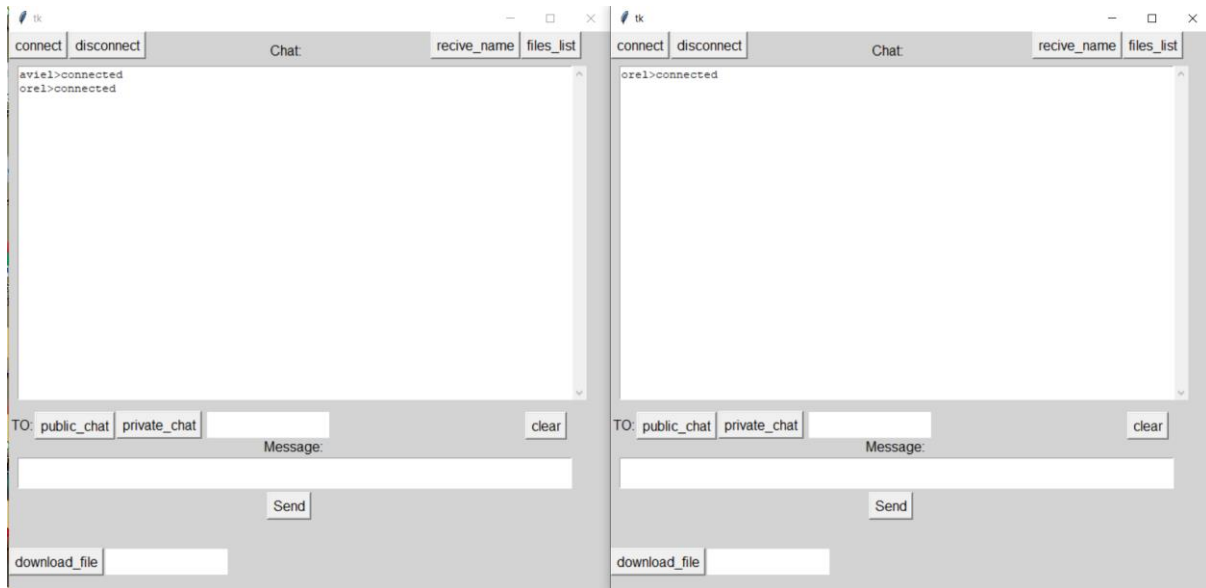# Conectd

The action in the gui

The sniffing in Wireshark

The syntax in the sniffing


```
550105      aviel3      !NA11      connected
0      5      aviel11      connected
4      orel11      connected
```

Name of recording: connect.pcapng

explanation: we can see that we press on connect button in both of the guis we sniff in the Wireshark the transmission in TCP protocols and we open the details(TCP stream) of the packet and receive the same date we get in the gui(client)
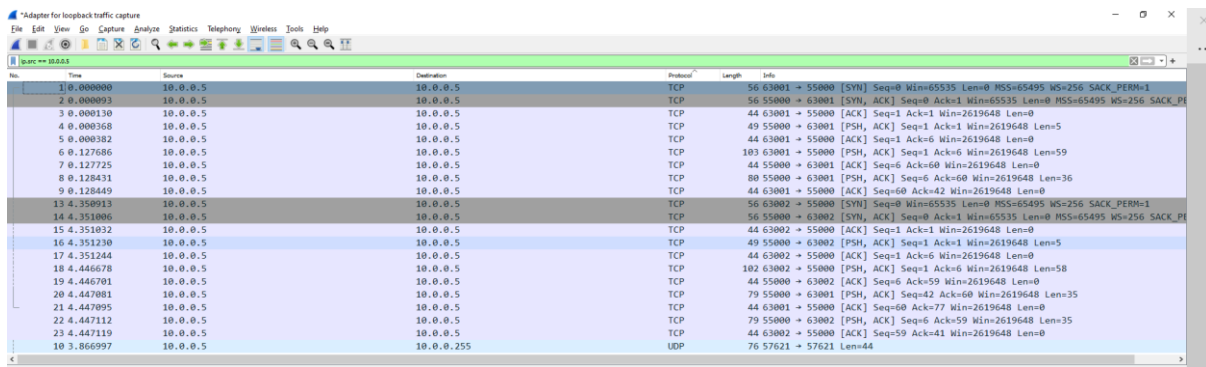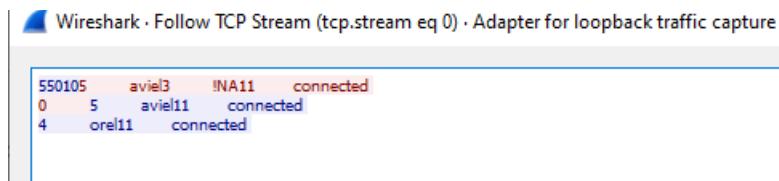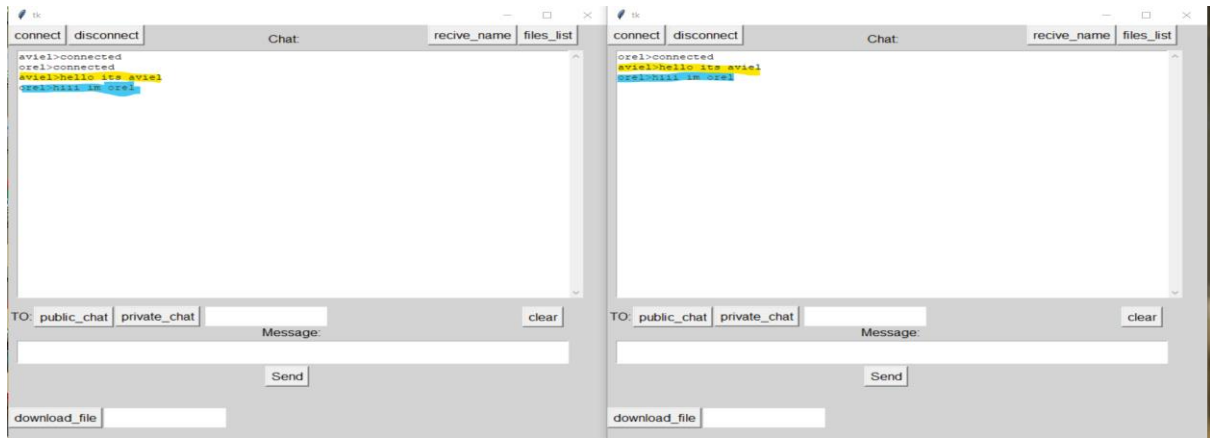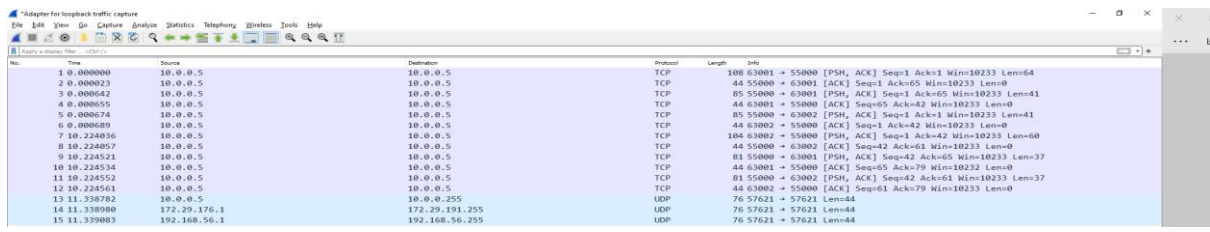
Send message

The action in the gui

The sniffing in wiarshark

The syntax in the sniffing

Name of recording: massege.pcapng

explanation: we can see that we sand massages from aviel to orel and the opposite direction we sniff in the Wireshark the transmission in TCP protocols and we open the details (TCP stream)of the packet and receive the same date we get in the gui(client)
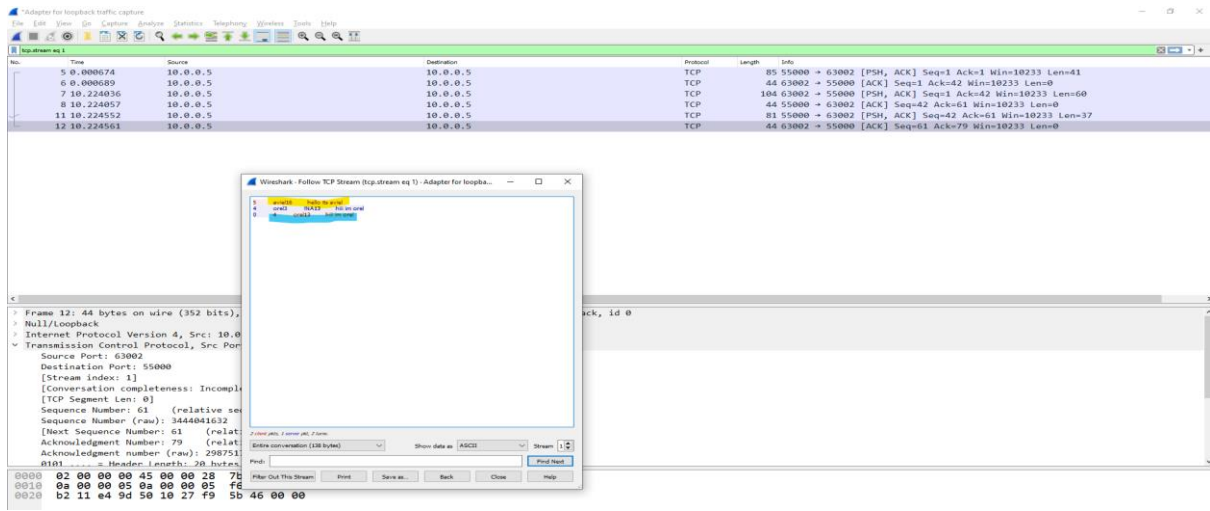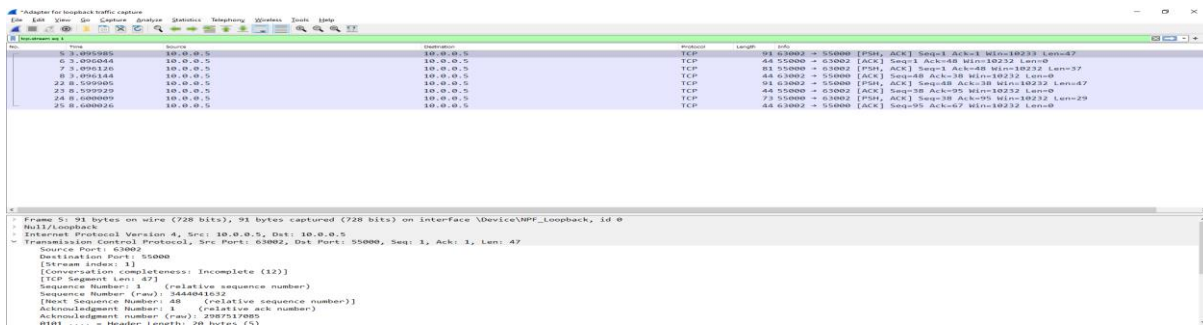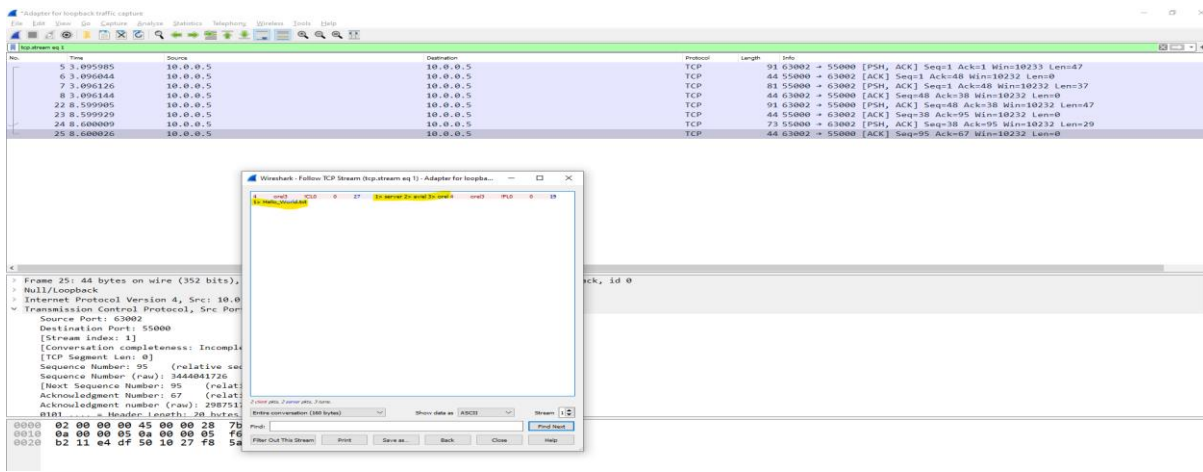
Receive file and name list

The action in the gui

The sniffing in Wireshark
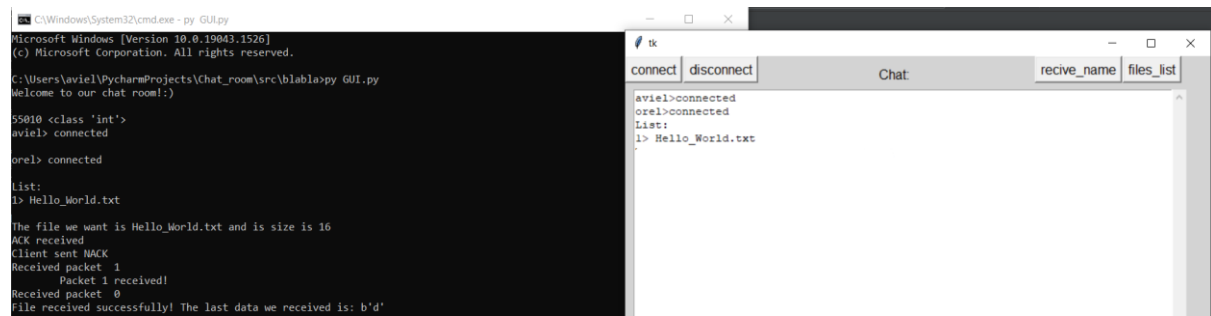

The syntax in the sniffing

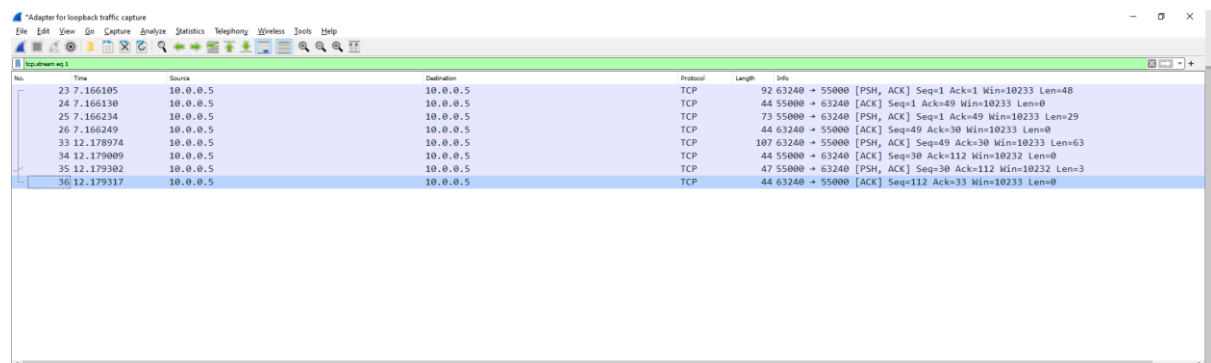**Name of recording:** recive files and names list.pcapng

explanation: we can see that we sand request to the file list and the files list. we sniff in the Wireshark the transmission in TCP protocols and we open the details (TCP stream)of the packet and receive the same date we get in the gui(client)
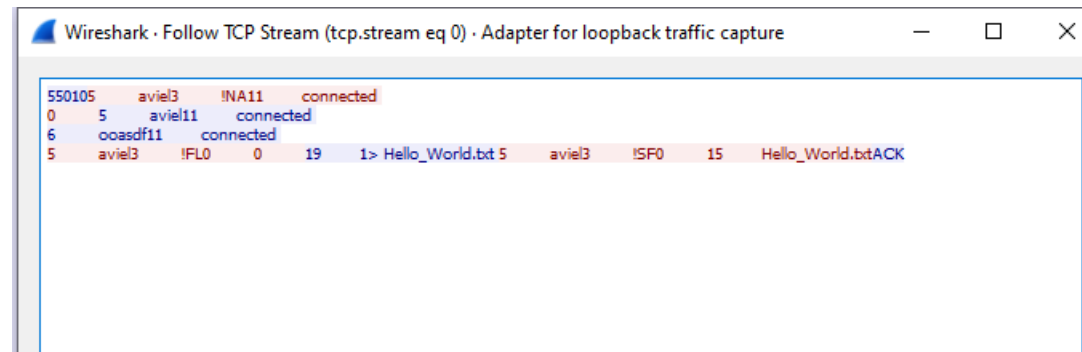
Download file

The action in the gui

The sniffing in Wireshark

The syntax in the sniffing
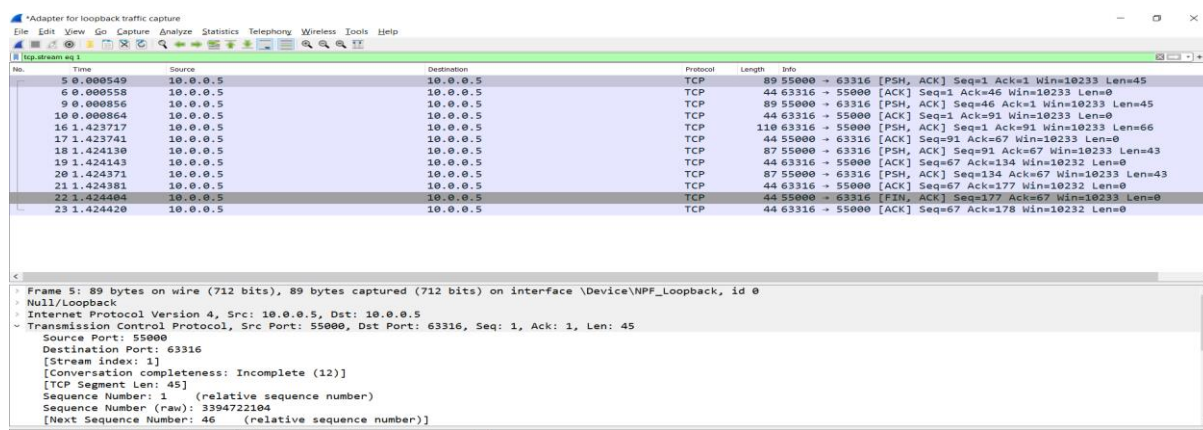

Name of recording: download file.pcapng

explanation: we can see that we sand request to download file with the name Hello World .txt. we sniff in the Wireshark the transmission in TCP protocols. and we open the details (TCP stream)of the packet and receive the same date we get in the gui(client)
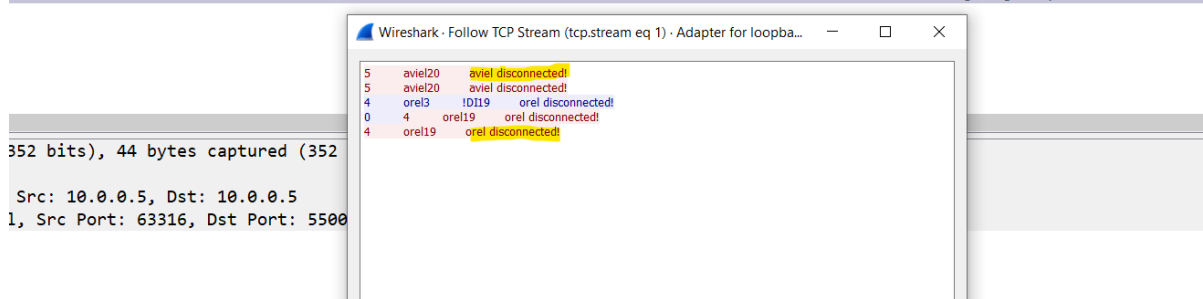
disconnected file

The action in the gui

The sniffing in Wireshark

The syntax in the sniffing

Name of recording: disconnect.pcapng

explanation: we can see that we sand order to disconnect from the server. we sniff in the Wireshark the transmission in TCP protocols. and we open the details (TCP stream)of the packet and receive the same date we get in the gui(client)