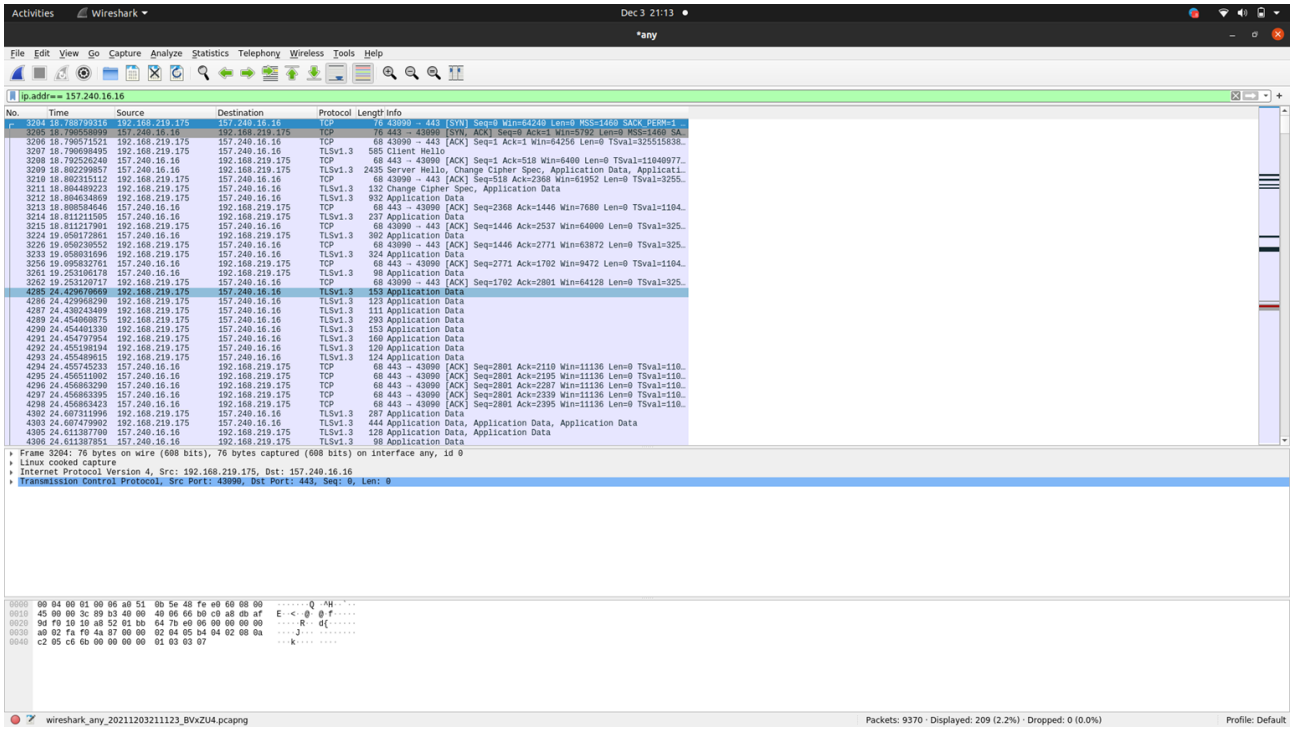
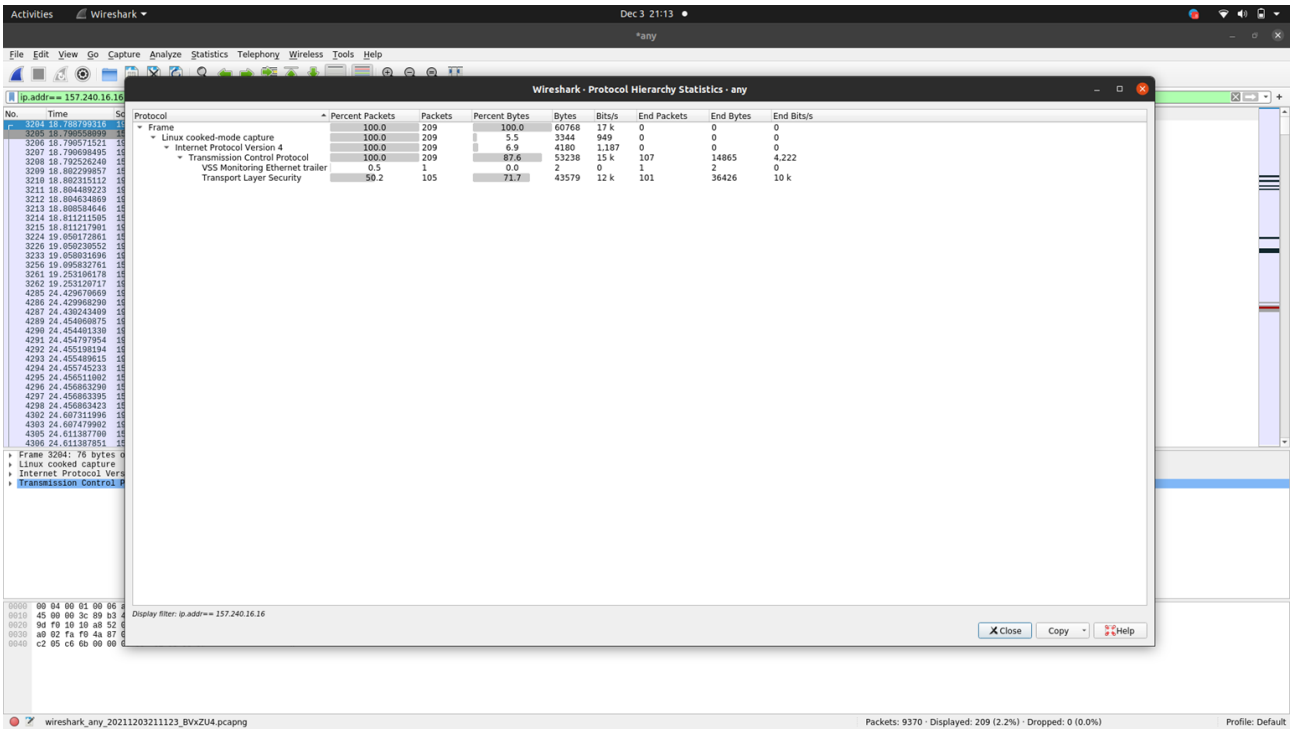
Facebook Packets Captured:

1. Select search box
2. Add condition ip.addr == 157.240.16.16
3. Take screenshot



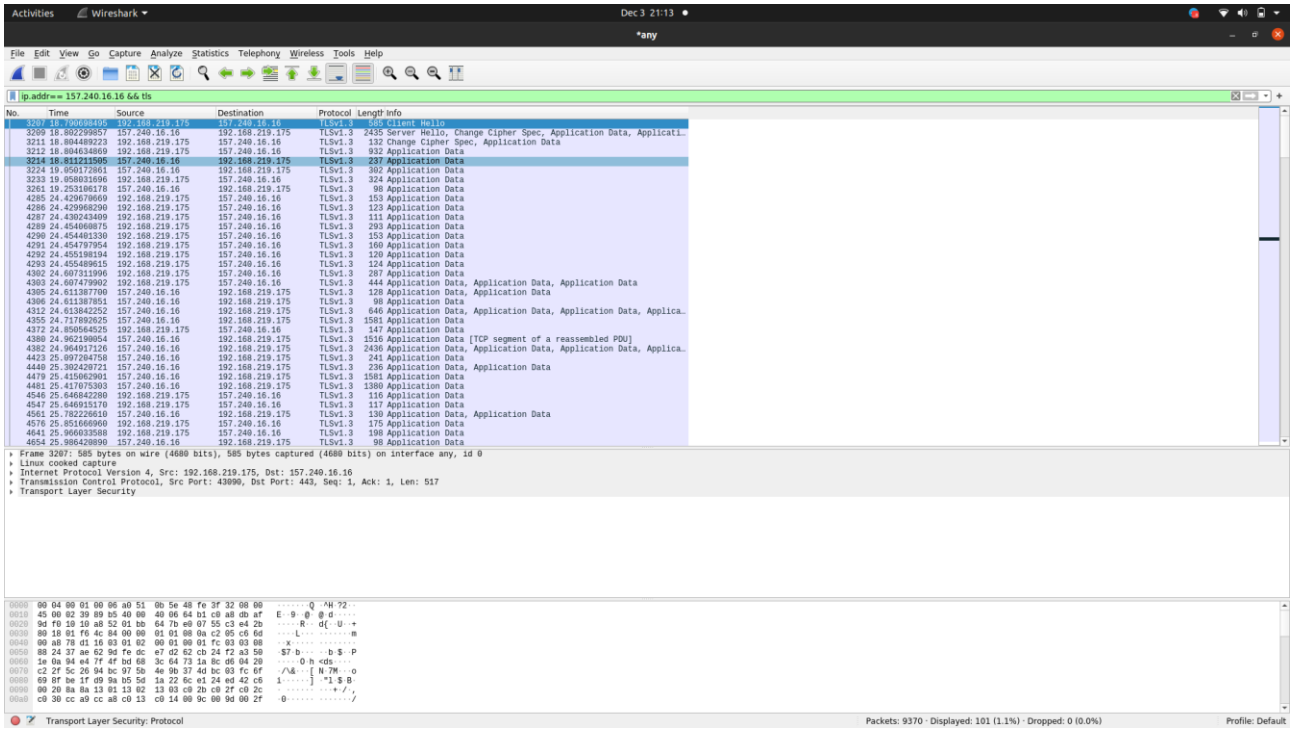
PROTOCOL HIERARCHY STATS for packets captured

1. Go to statistics
2. Go to protocol hierarchy stats
3. Take screenshot



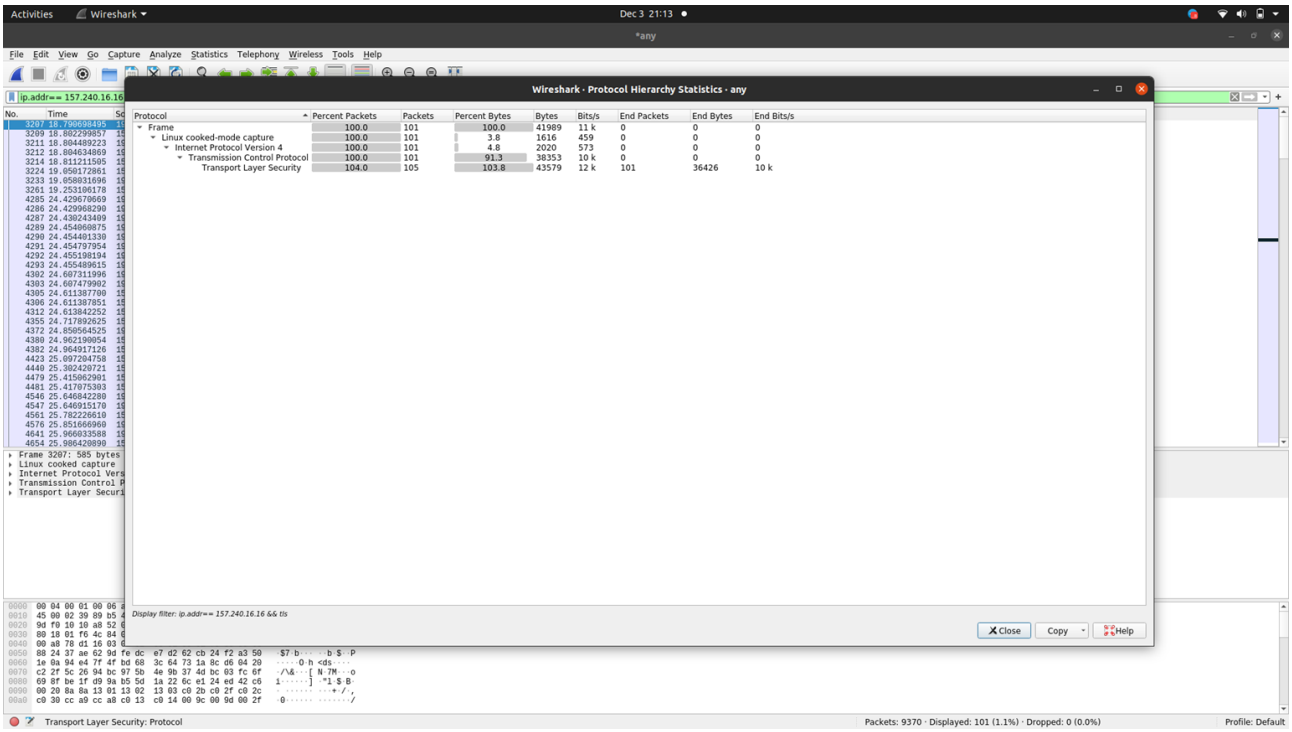
Transport Layer Security Over Facebook Packets

1. Select search box
2. Add filters ip.addr == 157.240.16.16 && tls
3. Take screenshot



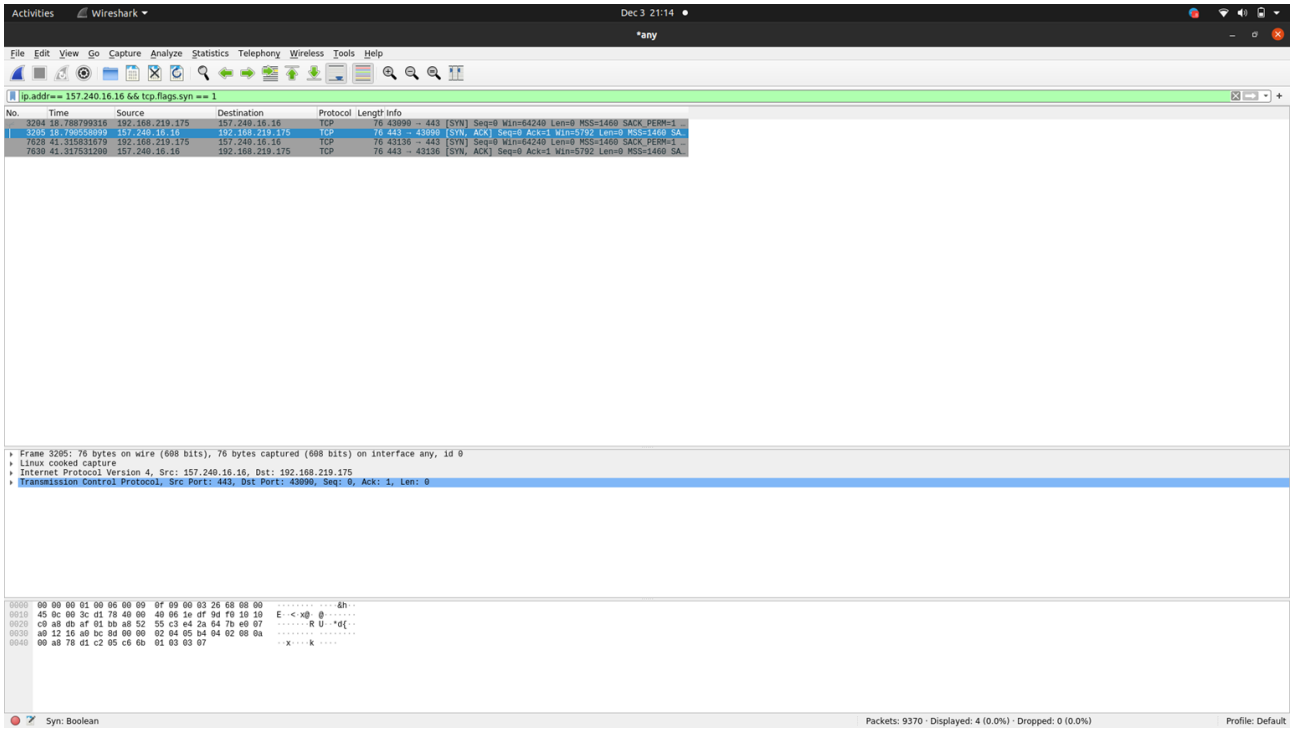
PROTOCOL HIERARCHY STATS for Transport Layer Security Over Facebook Packets

1. Go to statistics
2. Go to protocol hierarchy stats
3. Take screenshot



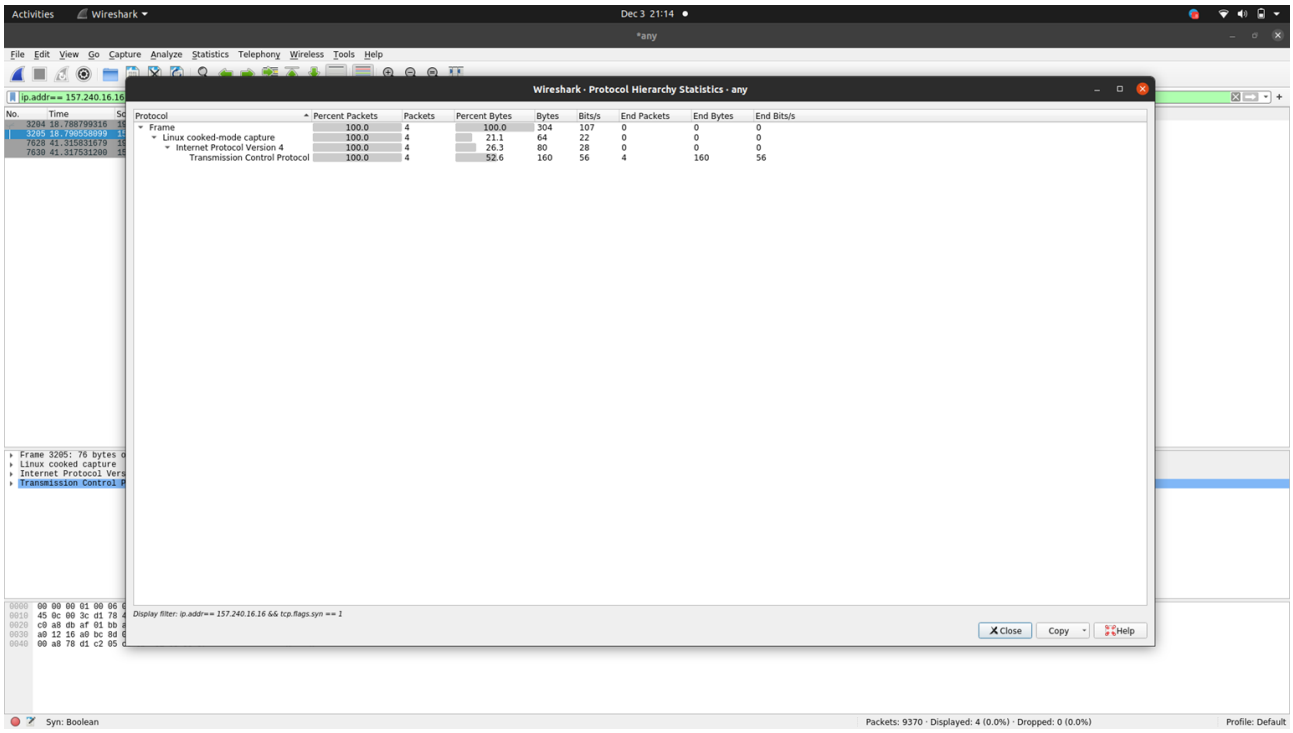
DISPLAYING filter expression to count all TCP packets that have the flag SYN

1. Select search box
2. Add filter ip.addr == 157.240.16.16 && tcp.flags.syn == 1
3. Take screenshot



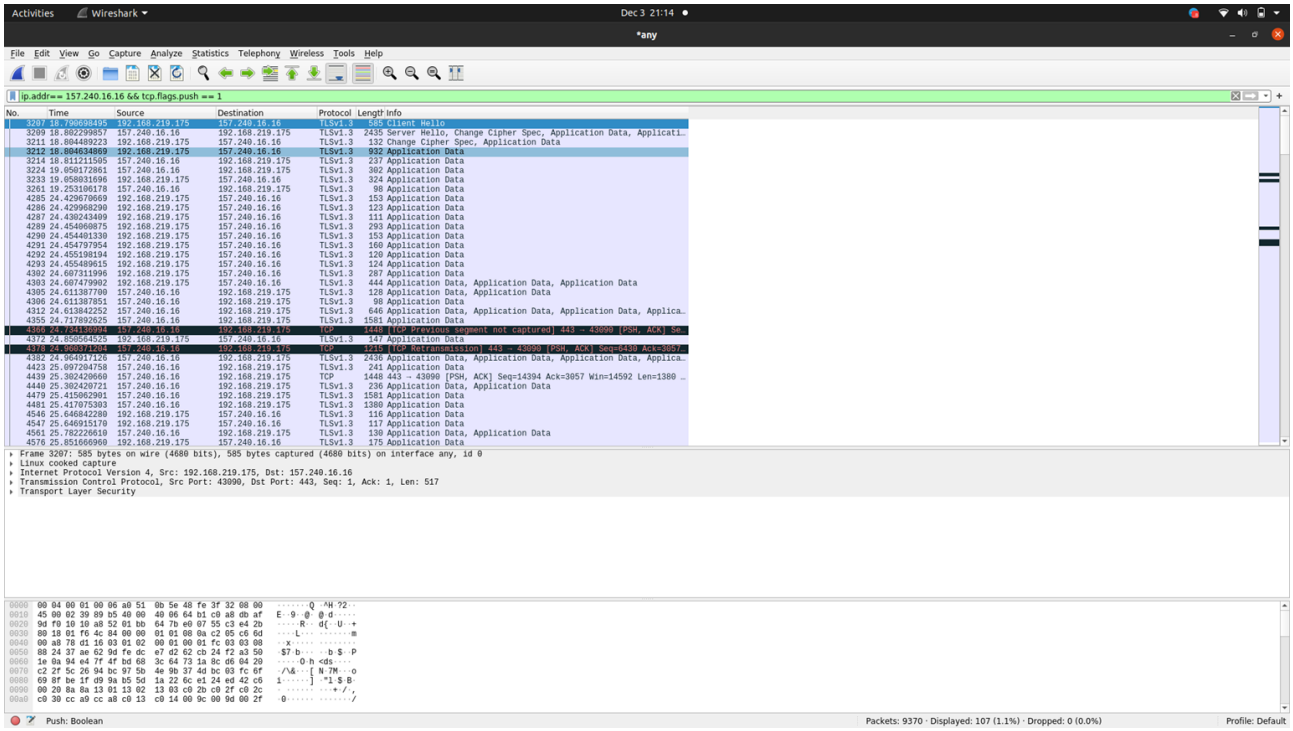
PROTOCOL HIERARCHY STATS for the SAME.

1. Go to statistics
2. Go to protocol hierarchy stats
3. Take screenshot



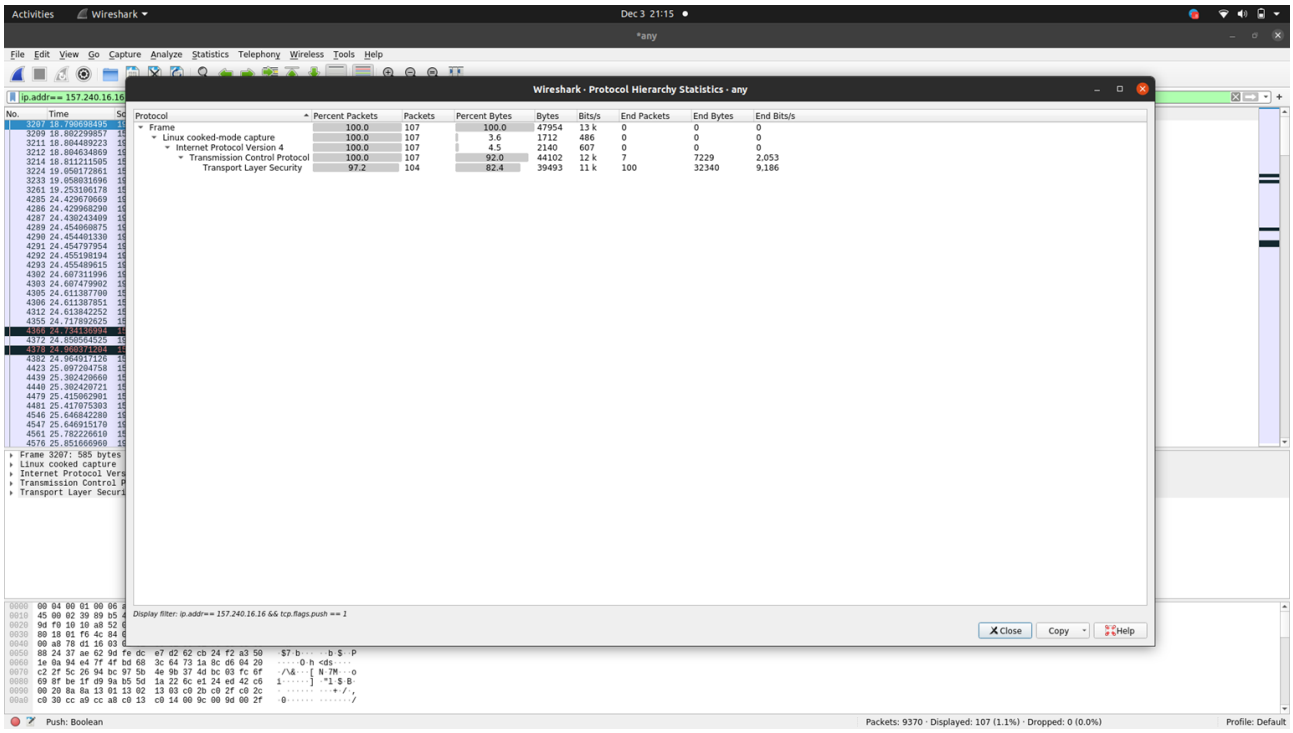
DISPLAYING filter expression to count all TCP packets that have the flag PUSH

1. Select search box
2. Add filter ip.addr == 157.240.16.16 && tcp.flags.push == 1
3. Take screenshot



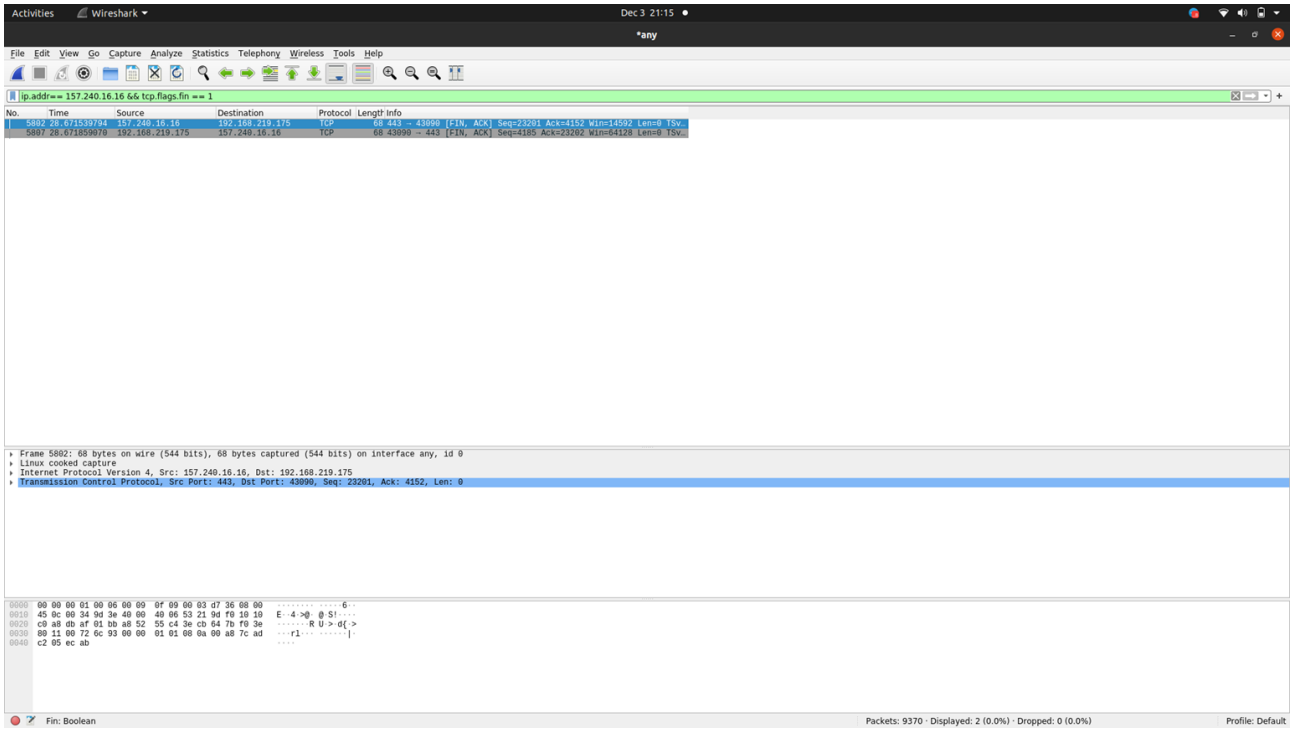
PROTOCOL HIERARCHY STATS to count all TCP packets that have the flag PUSH

1. Go to statistics
2. Go to protocol hierarchy stats
3. Take screenshot



DISPLAYING filter expression to count all TCP packets that have the flag FIN

1. Select search box
2. Add filter ip.addr == 157.240.16.16 && tcp.flags.fin == 1
3. Take screenshot



PROTOCOL HIERARCHY STATS to count all TCP packets that have the flags FIN

1. Go to statistics
2. Go to protocol hierarchy stats
3. Take screenshot