LAB-17

Tool Exploration - Wireshark

Wireshark

Wireshark is a network protocol analyser or an application that captures packet from a neutral comodification such as from your computer to your home off a of the internet
Wireshark is the most often used packets shiffer in the world

Open Wireshark

And click on capture → start
Now you can see the packets that are sent by the system and received by the system and the protocol being used
And we can see the source and destination address of the packet
If we click on a paticular packet now you can see the ASCII code in the botton
To see only your system participates network in display filter type ip. address == ip address of the pc.
ip.address - 10.124.7.1

Note: To know ip address of the system open cmp and type ip counting
Ea can now see the ip address of your system.

And we can see the type of the pr
To color packet and click on

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And we can even filter packets by
the type of the protocol
To colour packet but go to view
and click on colorize packet list.

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