- Step 1 Visit the official Website of Netacad using any web browser
- step 2 press the login button and select log
- Step 3: Next screen will appear, click on the sign up option
- Step 4: It will ask for email and password and other simple details, fill them and click on Register
- Step 5: choose the OS to download the packet traces. Downloading will start automatically
 - Step 1: check for the executable file in your system and run it
- Step 7: Next Screen is of License Agreement so click on I accept the license
- Step 8: Choose the installing location which has sufficient space
- step 7: Select the Start Menu folder and click the Nert button
- step io: theck the box for creating a desktop I con and click on the Next button
- Step 11: Now packet traces is ready to install So Step 12: click on the Install button
 - the installation process will start and will hardly late a minute

Step 13: click on the finish button to complite the

- Step 4 After Installation in that I'm taking the switch. Any no of devices can be connected to the switch
- Server. After connecting I'm selecting the copper wires to connect all of the devices
- Step 16 After given the connection if we want to configure this switch, first click on switch Select CLI and to configure the switch there are certain commands
- Step 17: After seeing the Available ports you can configure the switch using the command config.
- Step 18: After we have to choose Terminal and we have to choose id for the VLAN
- ster 11: After existing I have to config my port
- step 20: After Choosing the port I' have to set access to the switch port
- Step 21: Here I'm assigning Faol1, Fao/2, G16, 0/1 Switches
- Step 22: After assigning required ports to your VLAN you can just exit from that page you have to exit twice as in your port configuration
- Step 23: To Check whether my config for this VLAN is correct I'm using the Command Show VLAN brief