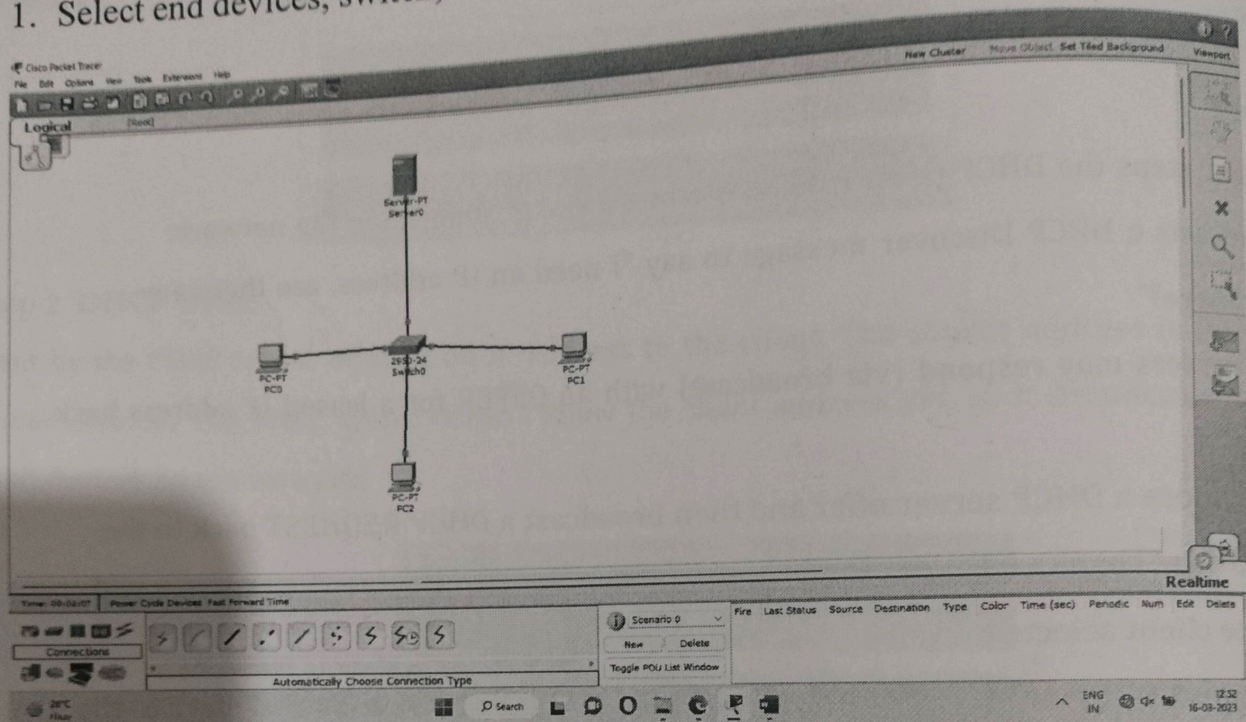
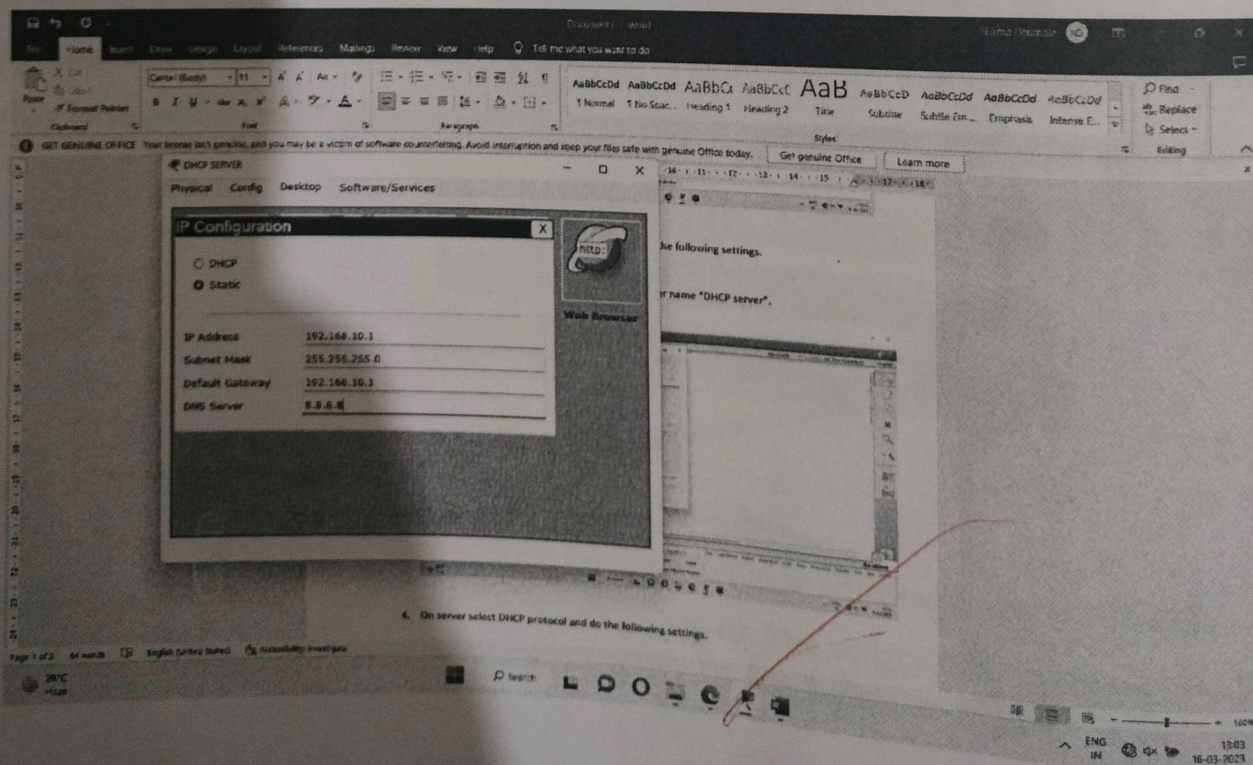


PROCEDURE

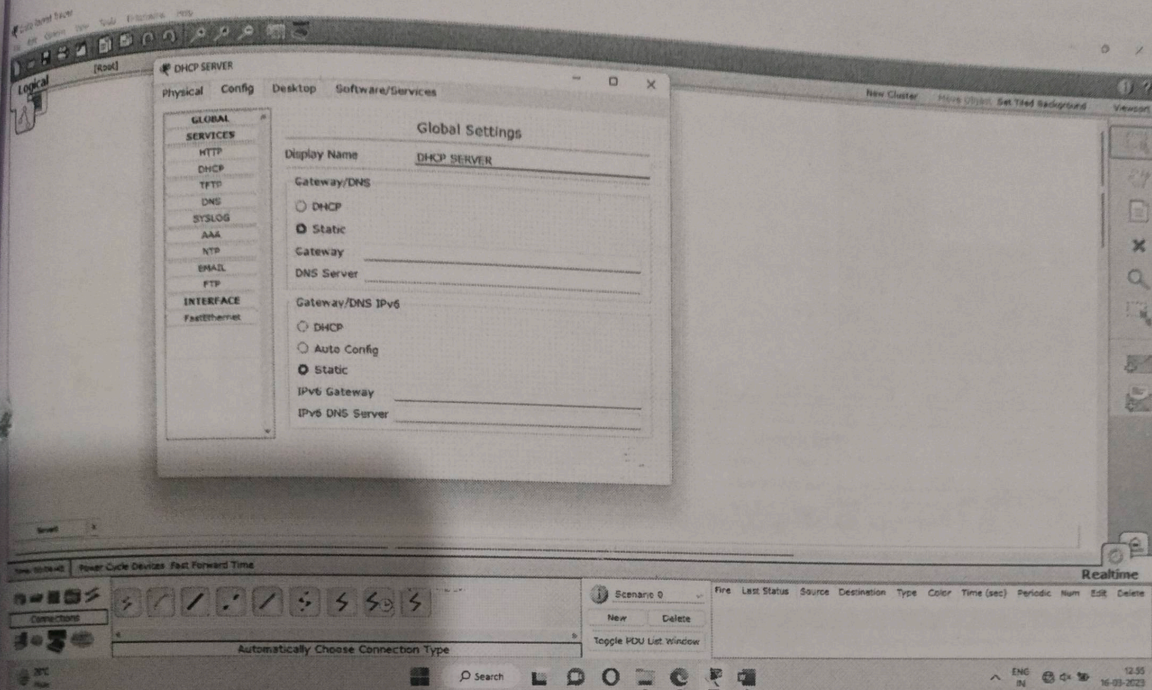
1. Select end devices, switch, server with drag and drop option and connect them.



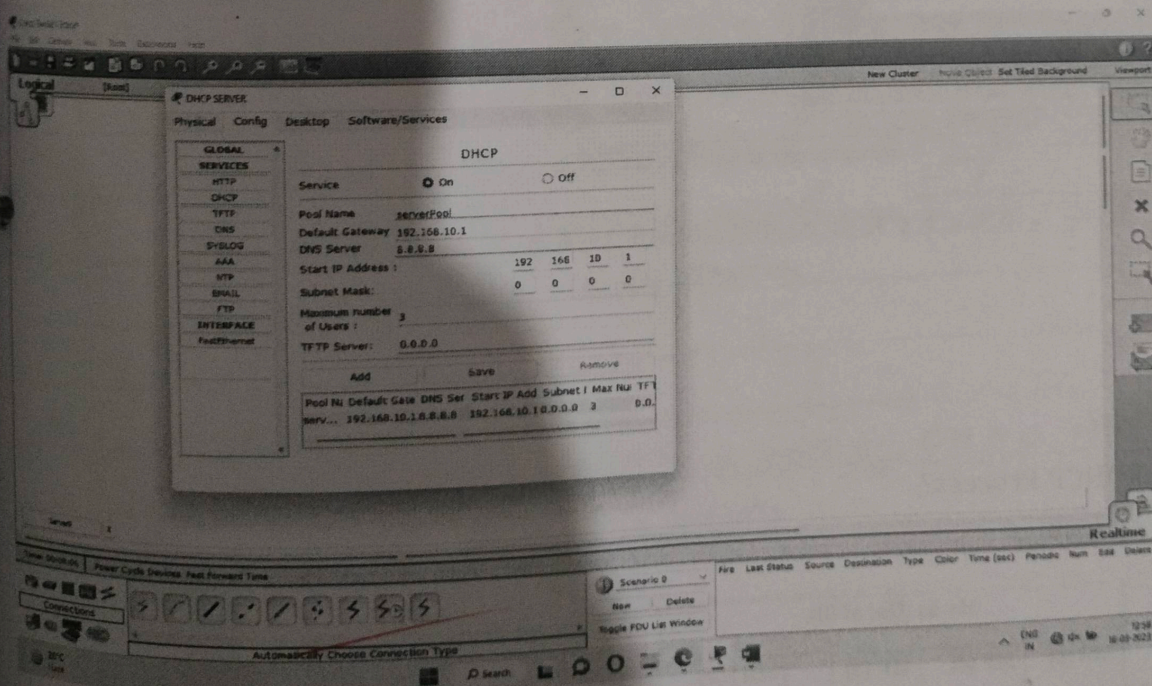
2. Double click on DHCP server. Go to Desktop and do the following settings.



3. On DHCP server follow steps as config – set server name “DHCP server”.



4. On server select DHCP protocol and do the following settings.



5. Go to Desktop – IP configuration- select DHCP option on all end devices one by one.

On Client Side:

Select IP allocation as a Dynamic allocation.

Laptop3

Physical Config Desktop Custom Interface

IP Configuration

☒ DHCP ☐ Static

IP Address 10.0.0.13 DHCP request successful.

Subnet Mask 255.255.255.0

Default Gateway 10.0.0.1

DNS Server 8.8.8.8

IPv6 Configuration

☐ DHCP ☐ Auto Config ☒ Static

IPv6 Address

Link Local Address FE80::205:5EFF:FE91:391

IPv6 Gateway

IPv6 DNS Server