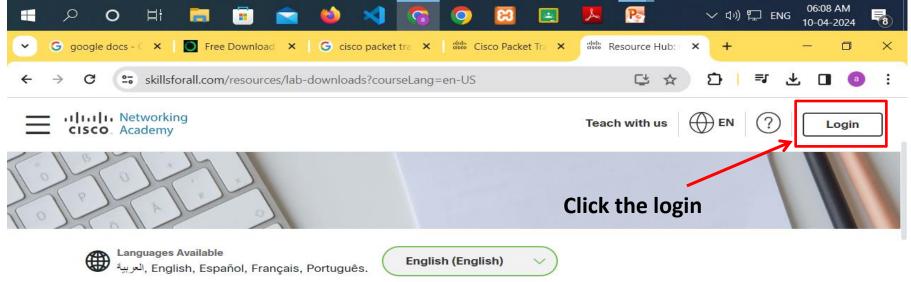
https://skillsforall.com/resources/lab-downloads?courseLang=en-US





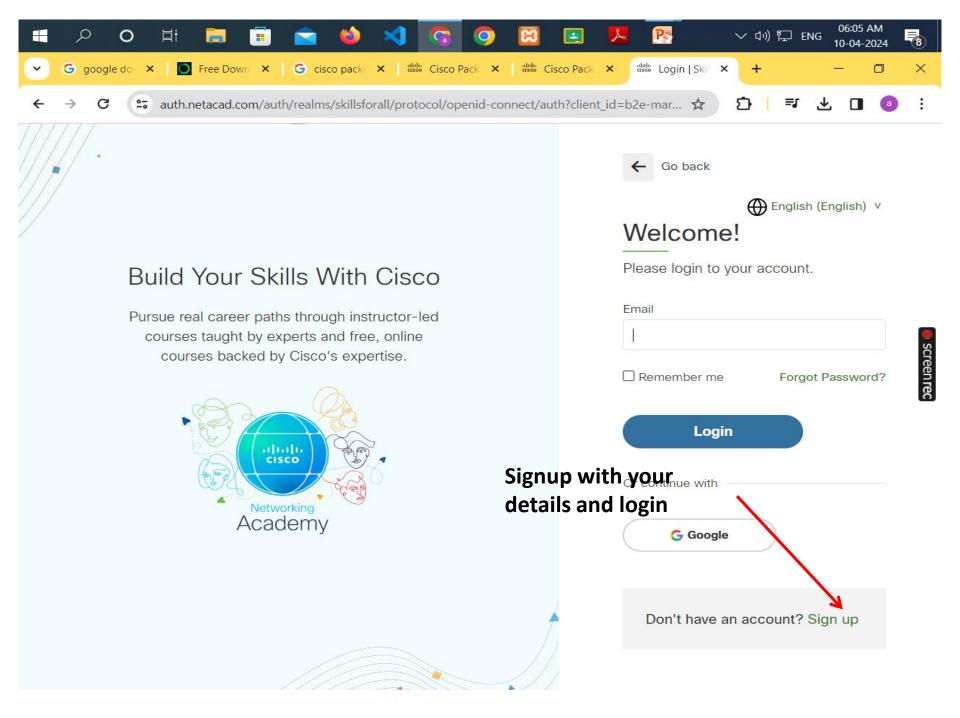
To complete the hands-on activities in the courses, you might need to download and install on your computer some of the lab tools you can find below on this page:

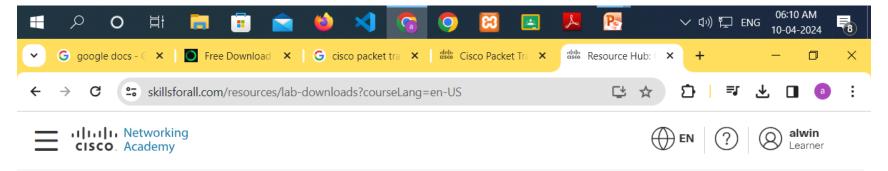
Please login to download resources.

Login



screen re







Cisco Packet Tracer

Cisco Packet Tracer, an innovative network configuration simulation tool, helps you hone your networking configuration skills from your desktop. Use Packet Tracer to experiment while building, managing & securing infrastructures.

To obtain and install your copy of Cisco Packet Tracer, please follow these simple steps:

Packet Tracer 8.2.2 MacOS 64bit Packet Tracer 8.2.2 Ubuntu 64bit Packet Tracer 8.2.2 Windows 64bit

Step 1. Download the version of Packet Tracer you require. After login, scroll down the page and select the appropriate version to download

Step 2. Launch the Packet Tracer install program.

Step 3. Launch Cisco Packet Tracer by selecting the appropriate icon.

Step 4. When prompted, click on Skills For All green button to authenticate.

Step 5. Cisco Packet Tracer will launch and you are ready to explore its features.

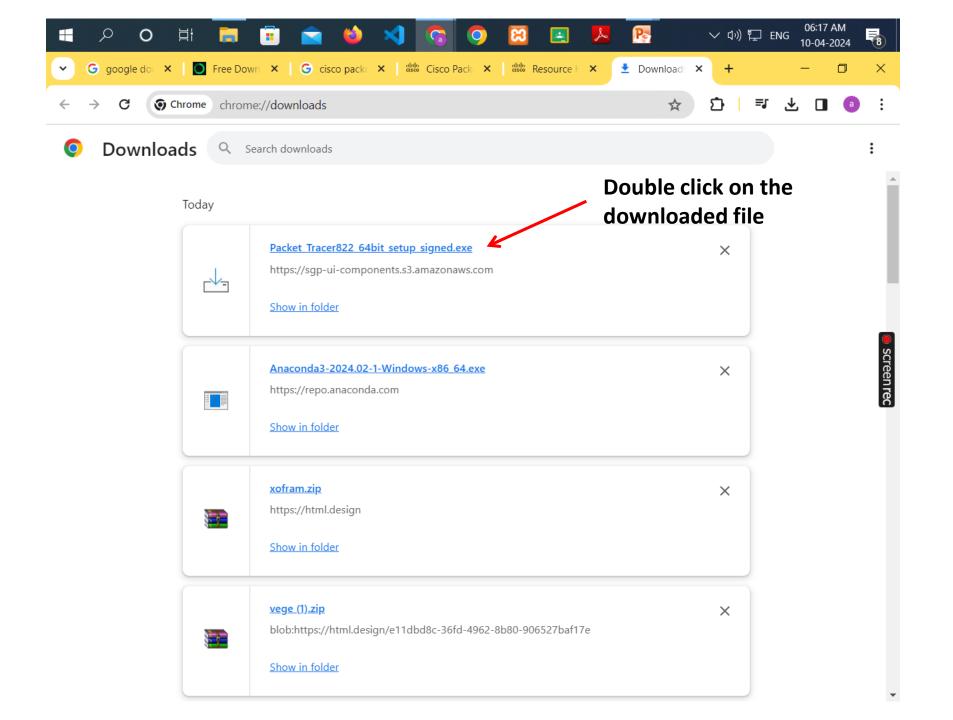
If you need more guidance, please follow the

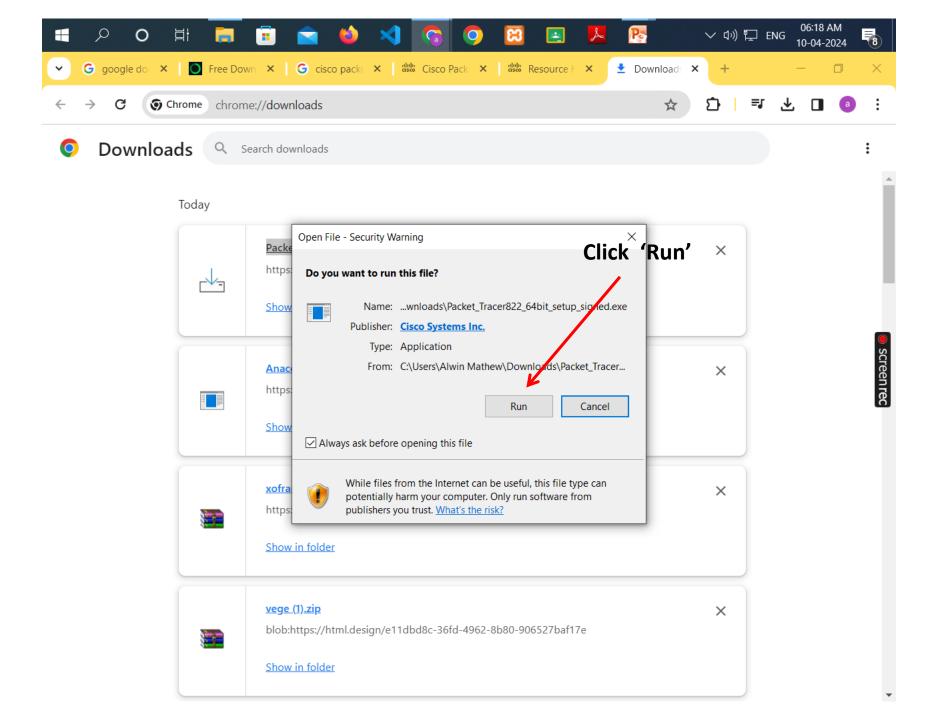
Cisco Packet Tracer Download and Installation Instructions.

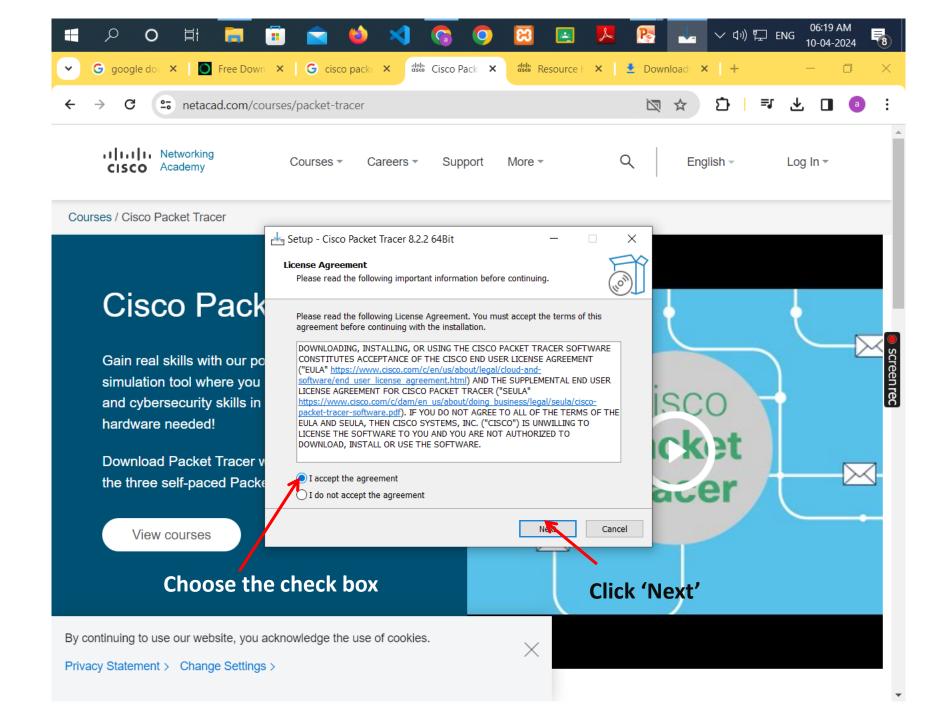
System Requirements:

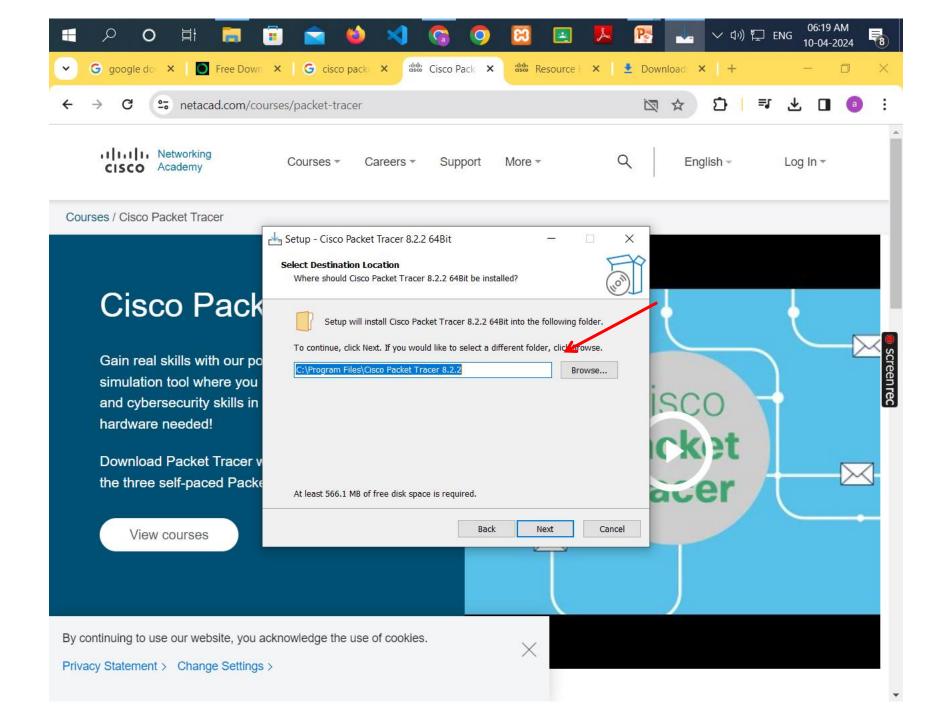
Computer with either Windows (10, 11), MacOS (10.14 or newer) or Ubuntu (20.04, 22.04) LTS operating system, amd64(x86-64) CPU, 4 GB of free RAM, 1.4 GB of free disk space

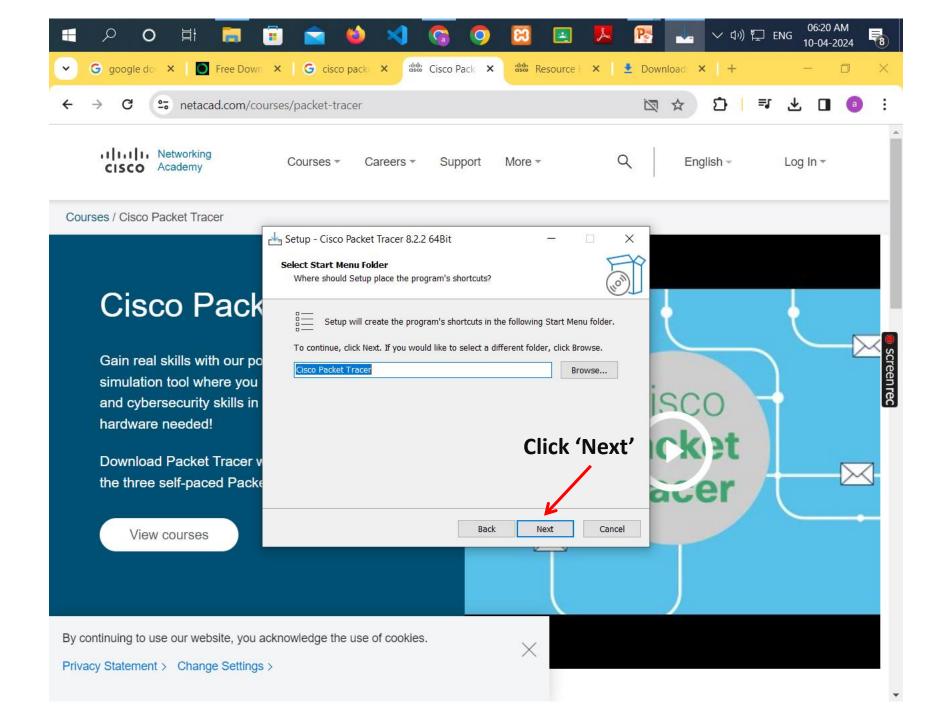


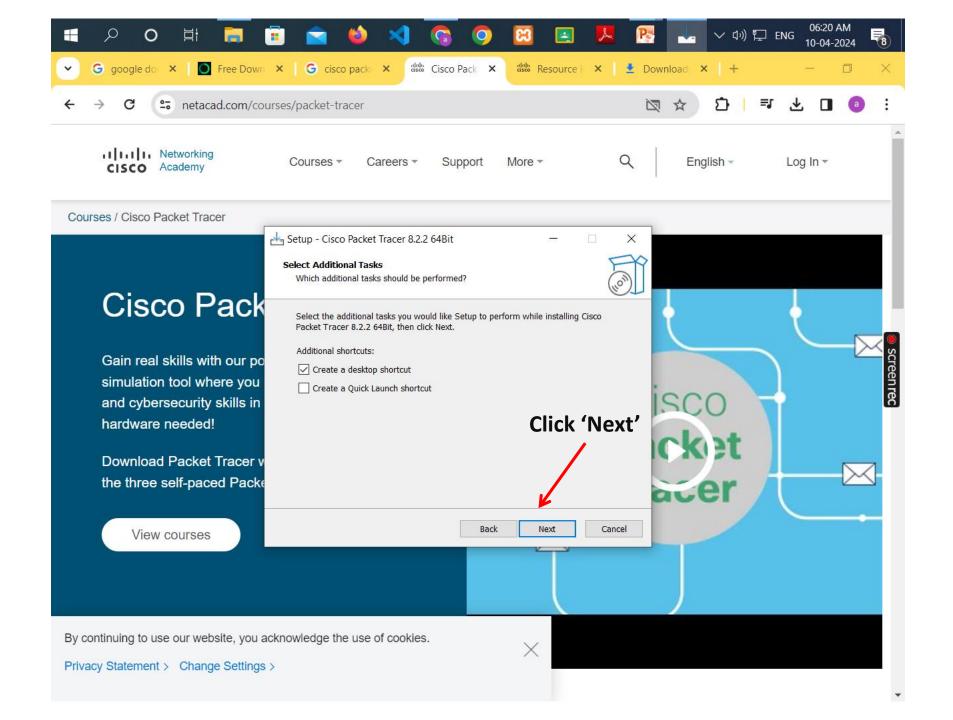


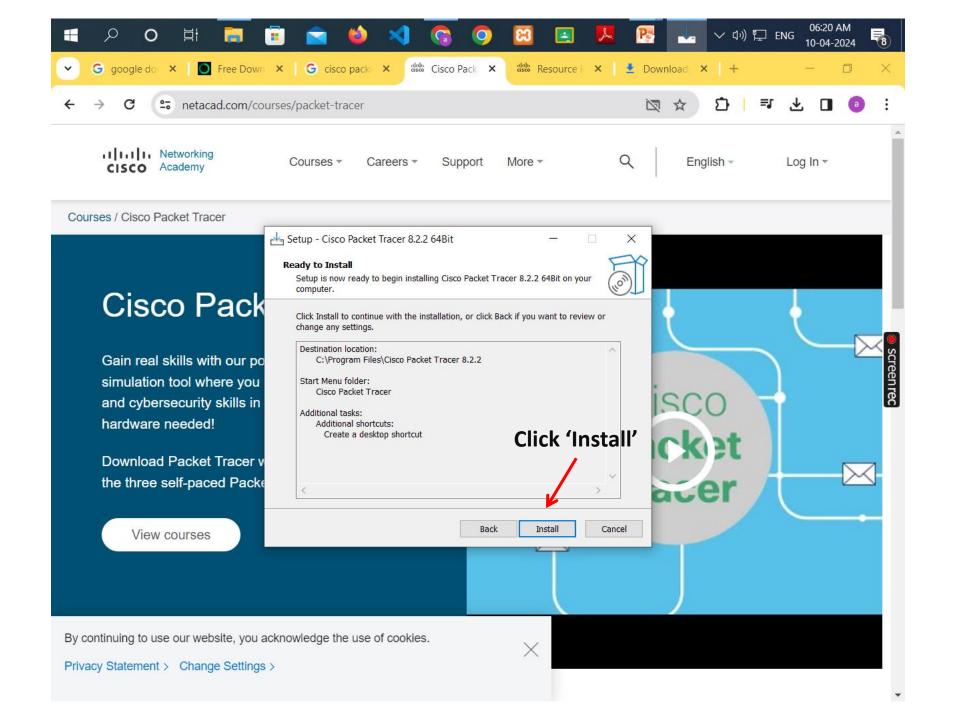


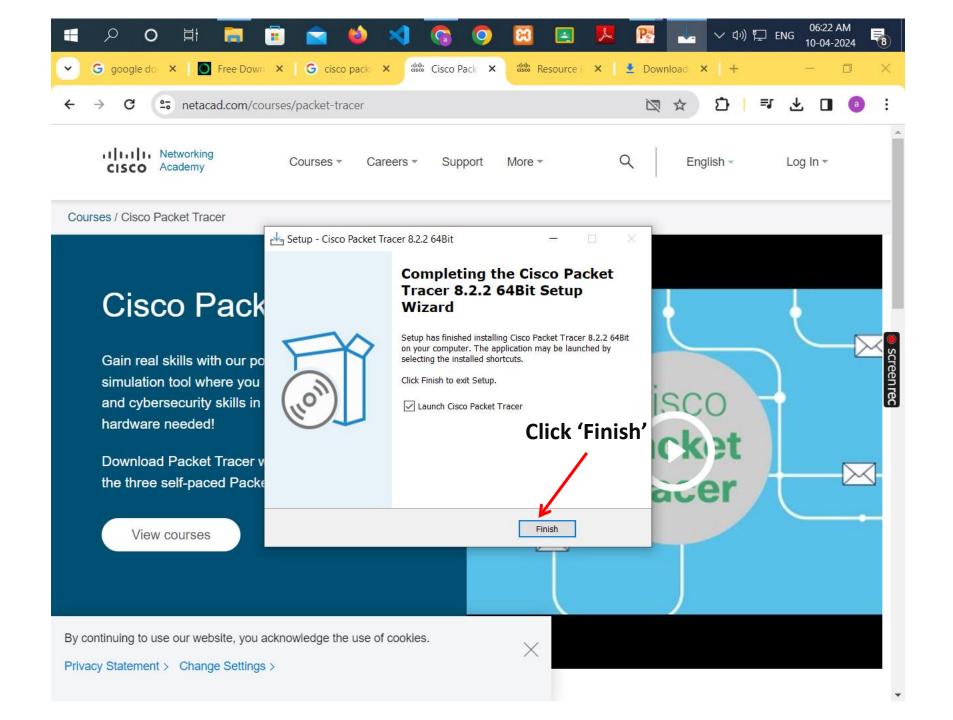


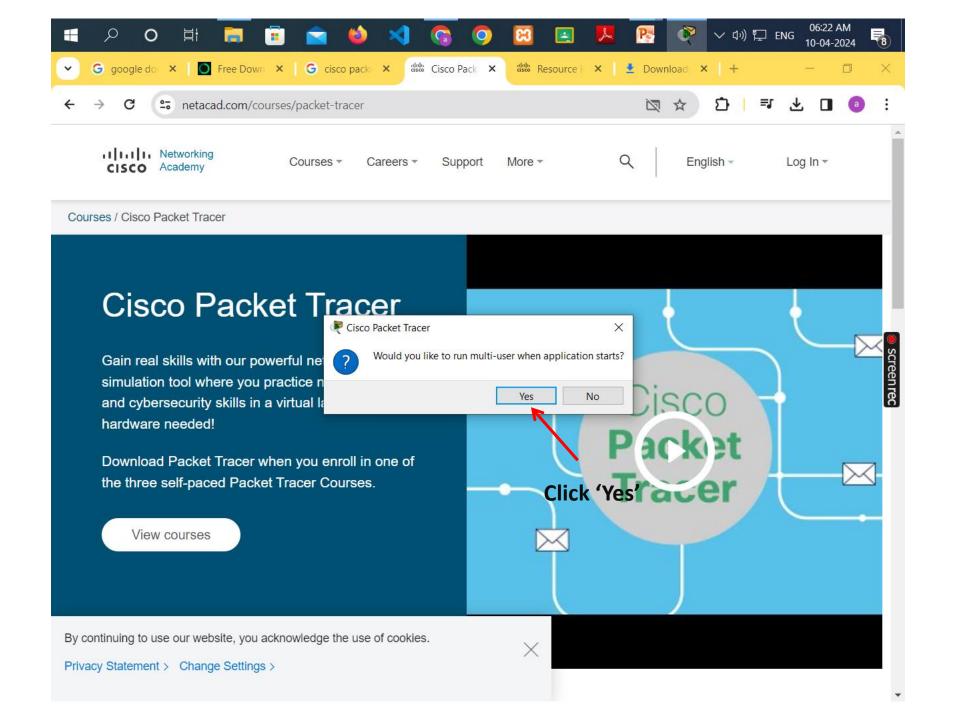


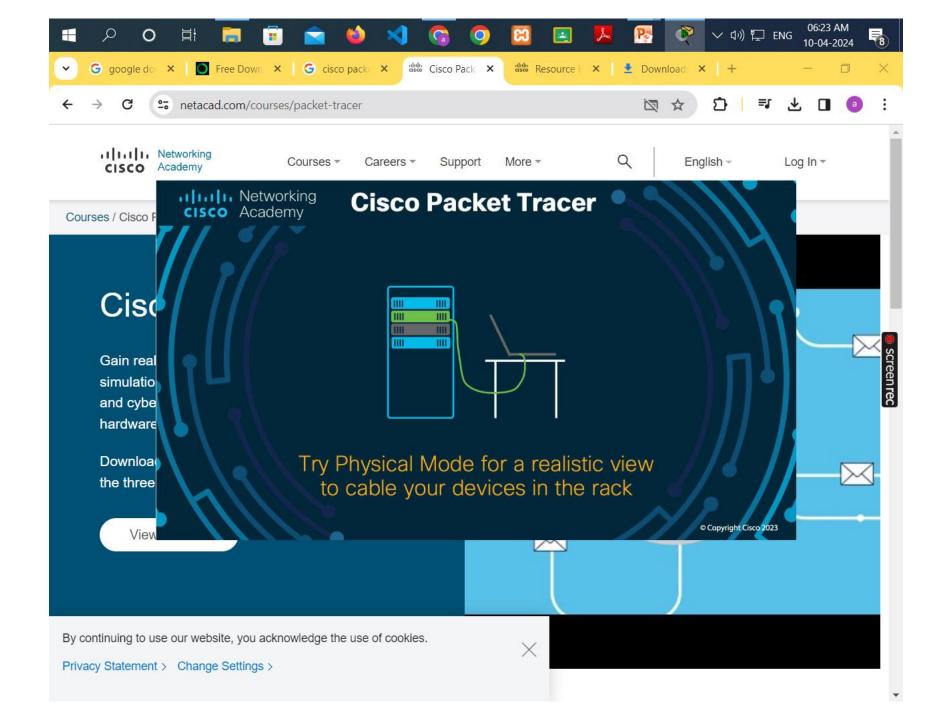


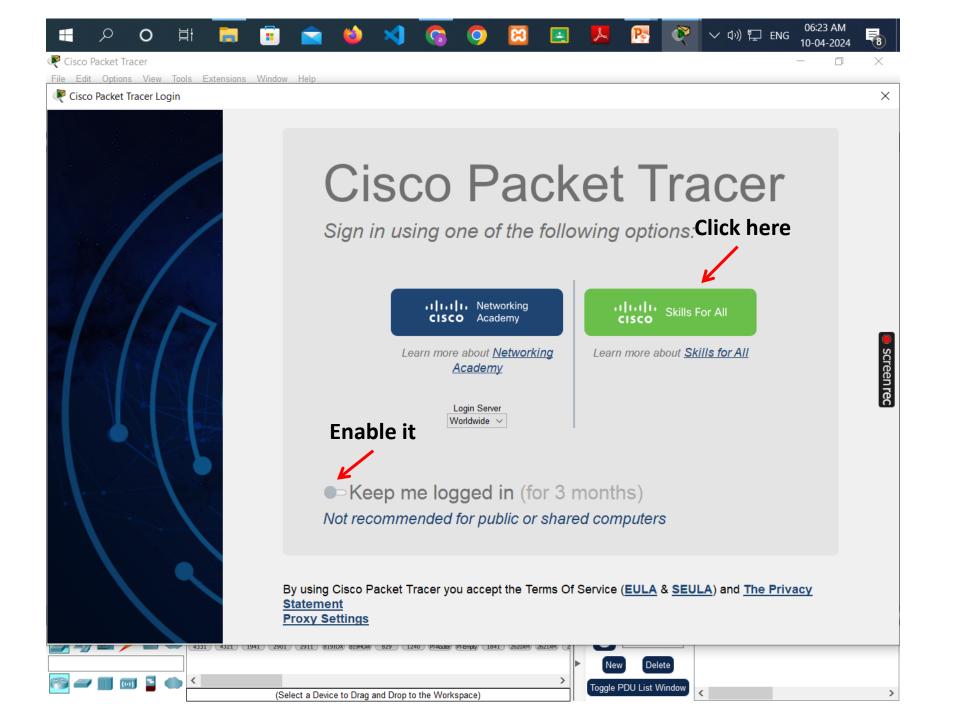


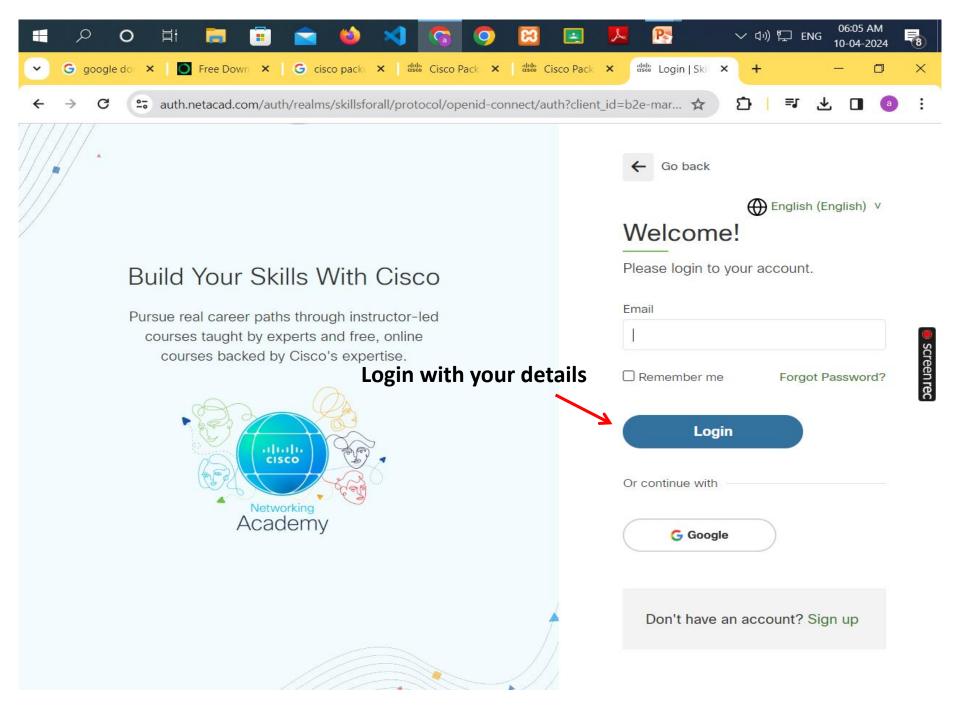


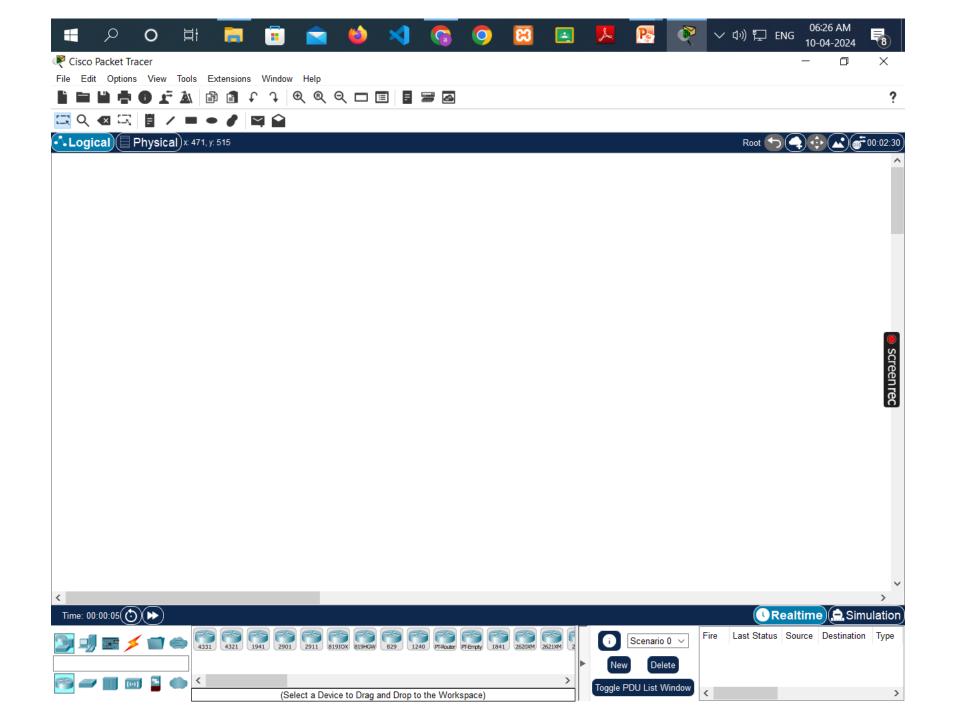


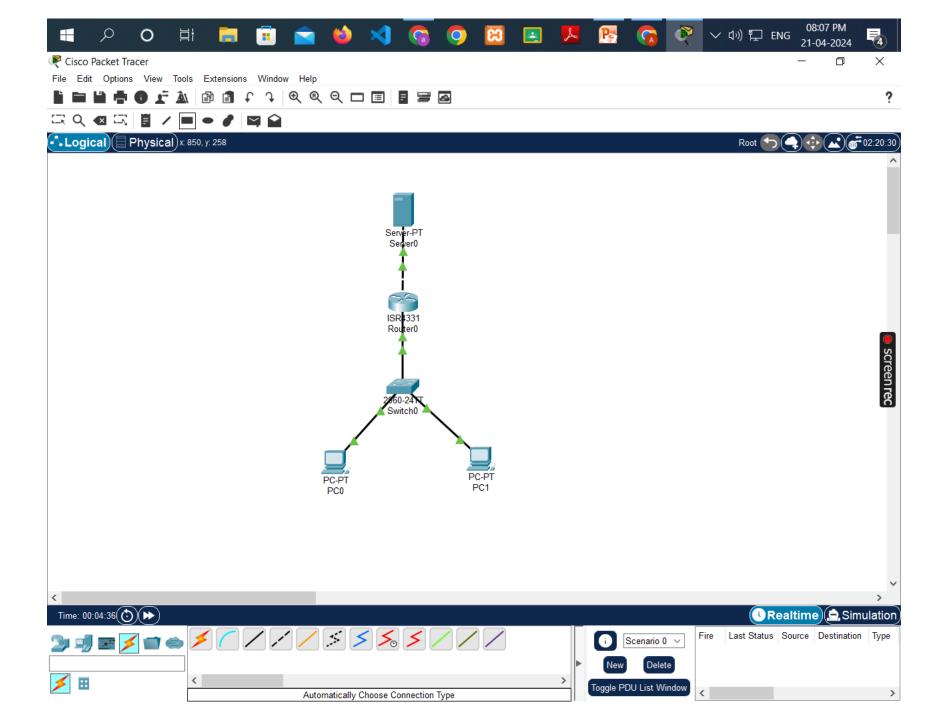


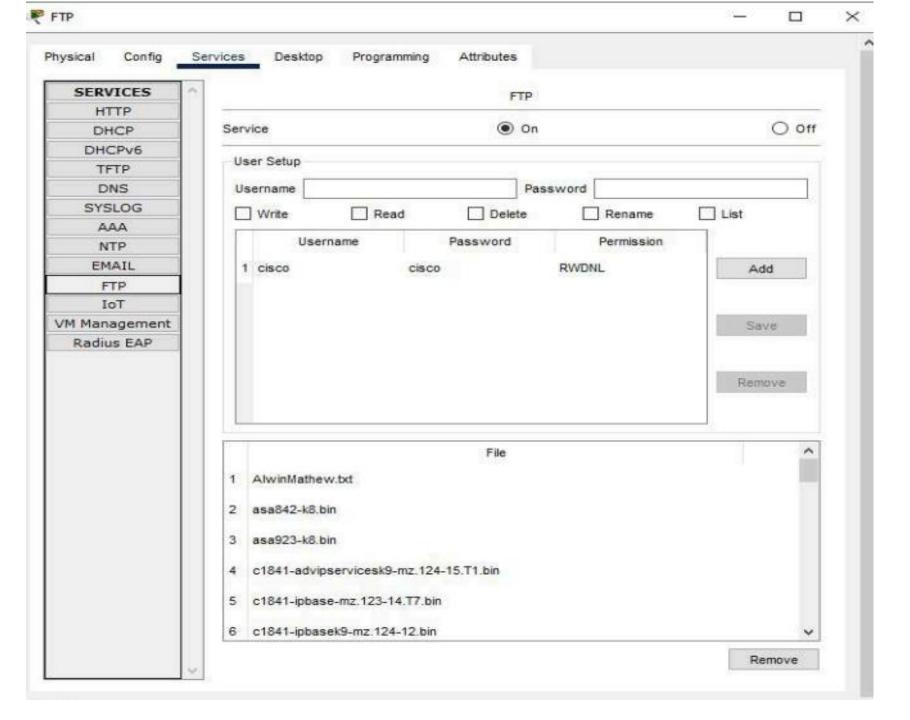


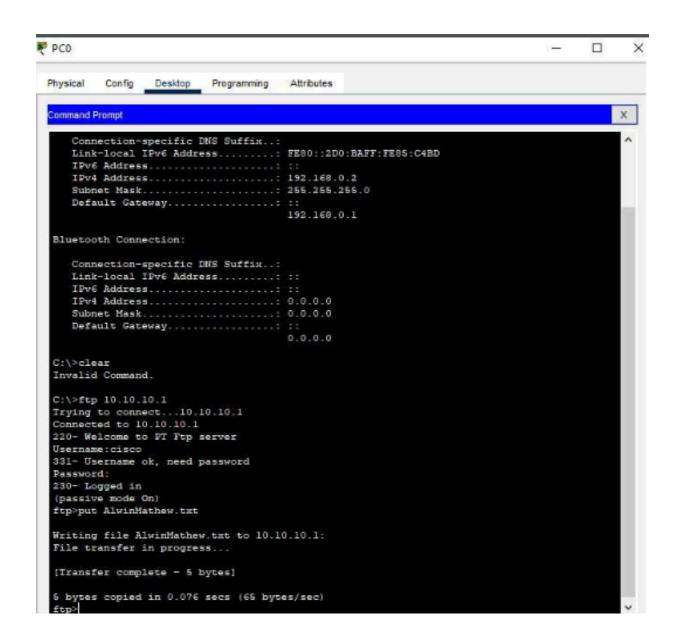












Config Desktop Attributes Physical Programming ommand Prompt FastEthernet0 Connection: (default port) Connection-specific DNS Suffix..: Link-local IPv6 Address.....: FE80::201:42FF:FE27:5C8A IPv6 Address.....:::: Subnet Mask..... 255.255.255.0 Default Gateway....:::: 192.168.0.1 Bluetooth Connection: Connection-specific DNS Suffix ..: Link-local IPv6 Address....: :: IPv6 Address....::: Subnet Mask..... 0.0.0.0 Default Gateway....:::: 0.0.0.0 C:\>ftp 10.10.10.1 Trying to connect...10.10.10.1 Connected to 10.10.10.1 220- Welcome to PT Ftp server Username:cisco 331- Username ok, need password Password: 230- Logged in (passive mode On) ftp>get AlwinMathew.txt Reading file AlwinMathew.txt from 10.10.10.1: File transfer in progress... [Transfer complete - 5 bytes]

5 bytes copied in 0.01 secs (500 bytes/sec)

ftp>

```
Router>enable
Router#
Router#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config) #interface GigabitEthernet0/0/0
Router(config-if) #ip address 10.10.10.2 255.0.0.0
Router(config-if) #ip address 10.10.10.2 255.0.0.0
Router(config-if) #no shutdown
Router(config-if)#
%LINK-5-CHANGED: Interface GigabitEthernet0/0/0, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/0/0, changed state to up
Router(config-if)#
Router(config-if)#
Router(config-if)#exit
Router(config) #interface GigabitEthernet0/0/1
Router(config-if)#
Router(config-if)#
Router(config-if) #exit
Router(config) #interface GigabitEthernet0/0/1
Router(config-if)#
Router(config-if)#
Router(config-if) #exit
Router(config) #interface GigabitEthernet0/0/1
Router(config-if) #ip address 192.168.0.1 255.255.255.0
Router(config-if) #ip address 192.168.0.1 255.255.255.0
Router(config-if) #no shutdown
Router(config-if)#
%LINK-5-CHANGED: Interface GigabitEthernet0/0/1, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/0/1, changed state to up
```