



IT & NOC DEPARTMENT

CISCO PACKET TRACER INSTALLATION GUIDE

For any queries,

Please visit [IT & NOC department](#) or mail us at: it.noc@heraldcollege.edu.np

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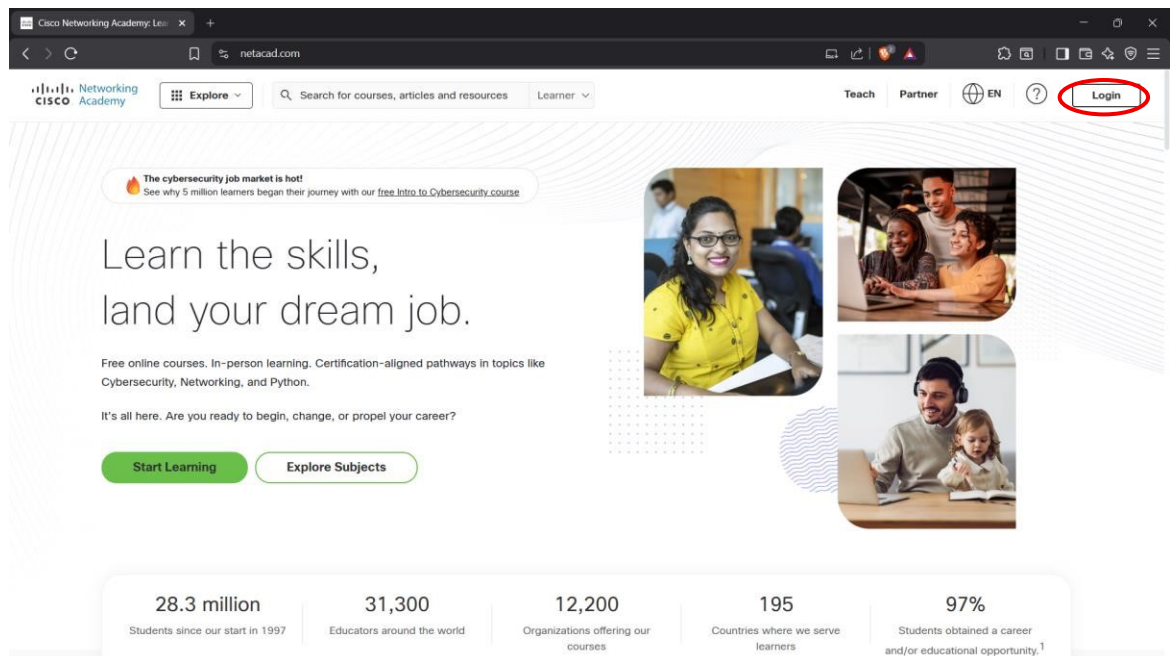
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Cisco Packet Tracer Installation Guide FOR WINDOW:

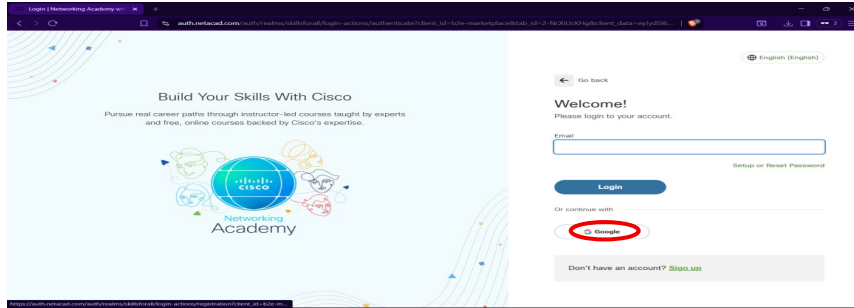
1. Visit to the URL:

<https://www.netacad.com/>

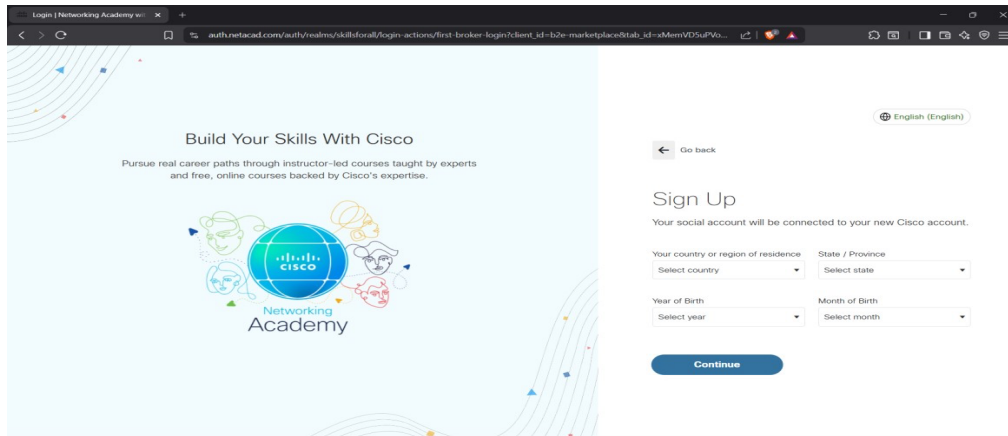
2. You will see the page as below screenshot, now click on login on top right:



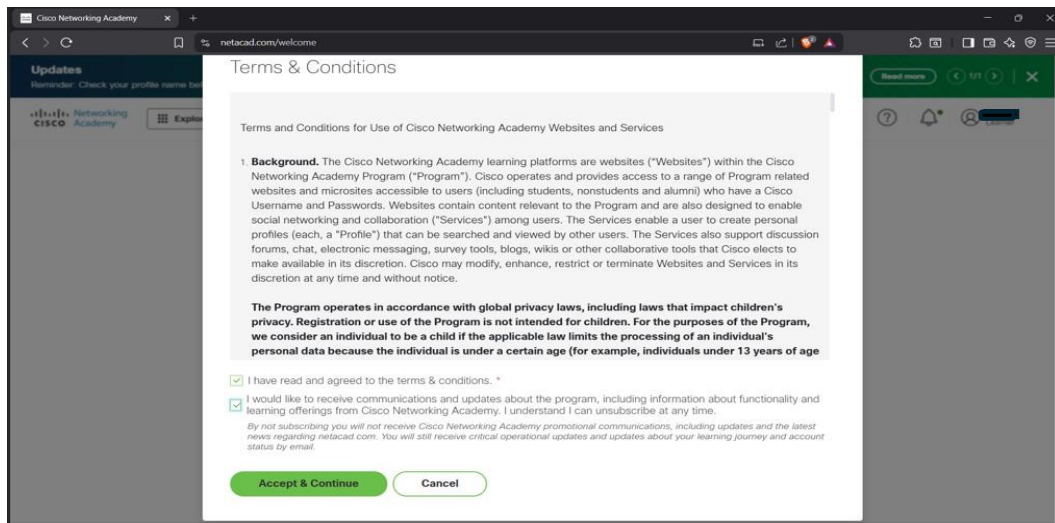
3. Sign in using your **College Email address (e.g. np03c*****@heraldcollege.edu.np)**:



4. You may be asked to sign up:

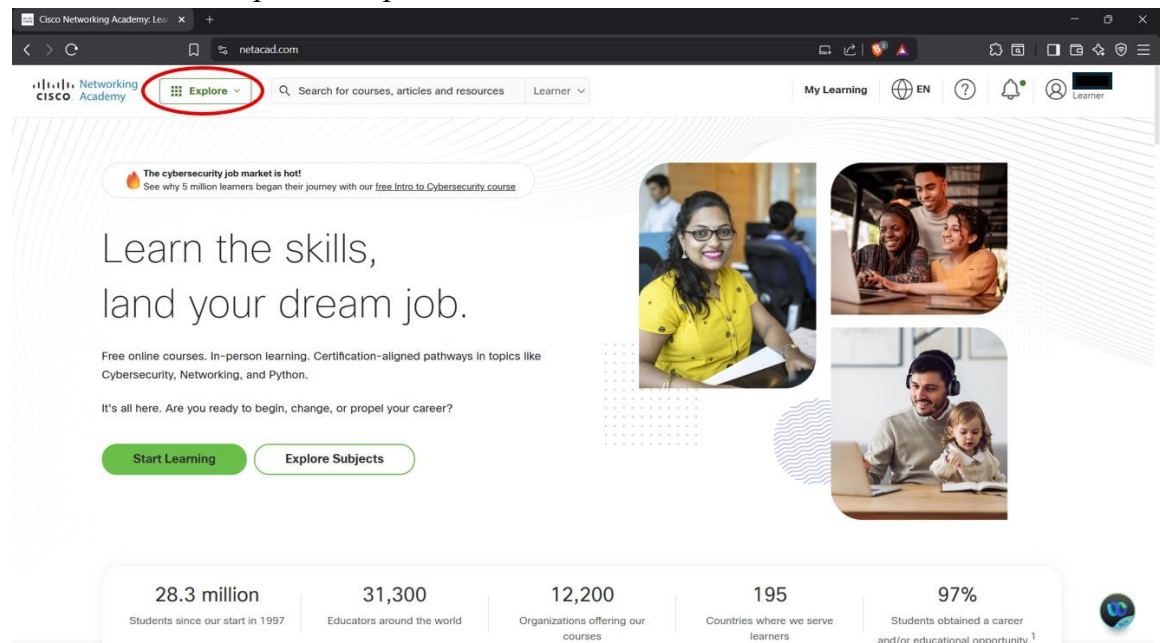


Agree with the terms and conditions and continue:

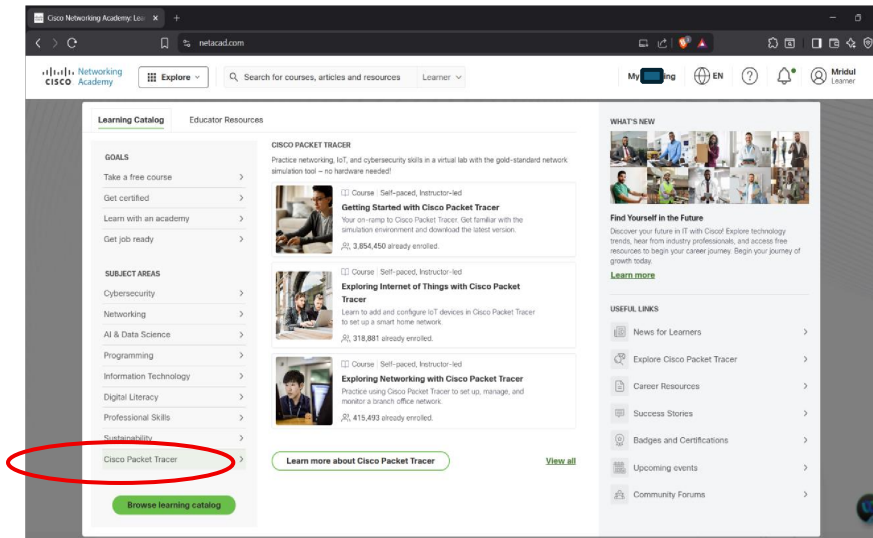


5. Once signed up you would be logged in, if not then simply log in using your college email address.
6. After Logged in follow the steps to download “Cisco Packet Tracer” below carefully:

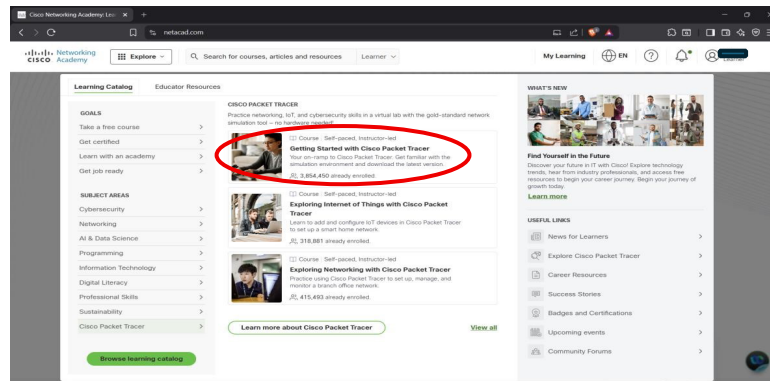
a. Click on explore at top left circled in screenshot below:



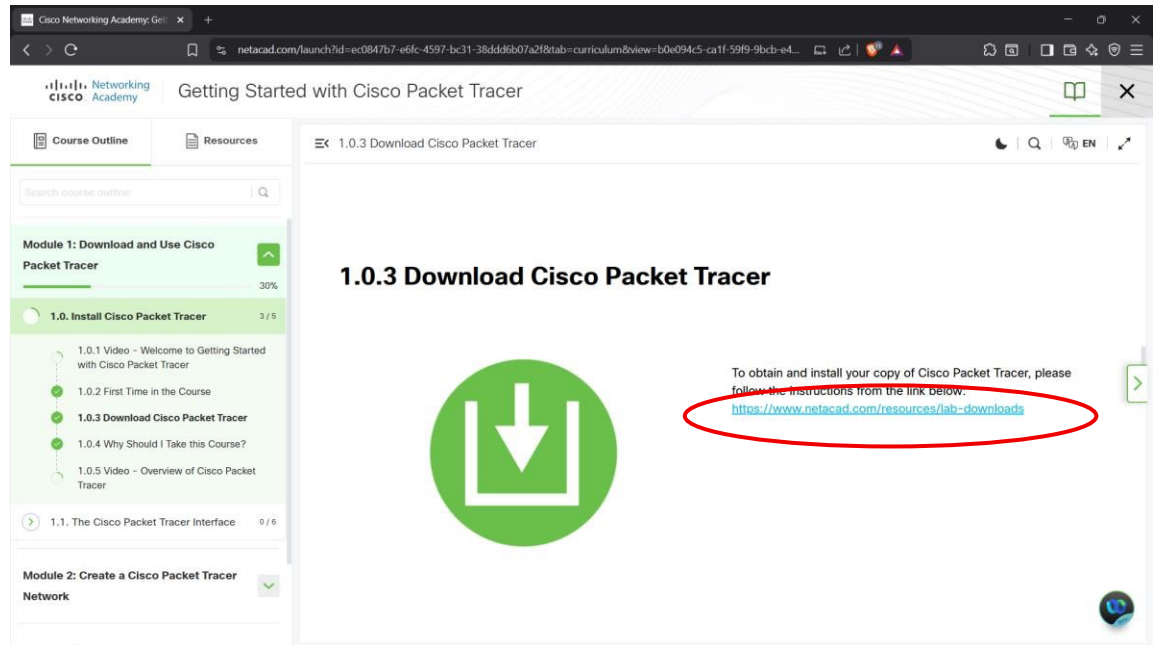
b. Now click on **Cisco Packet Tracer** circled below



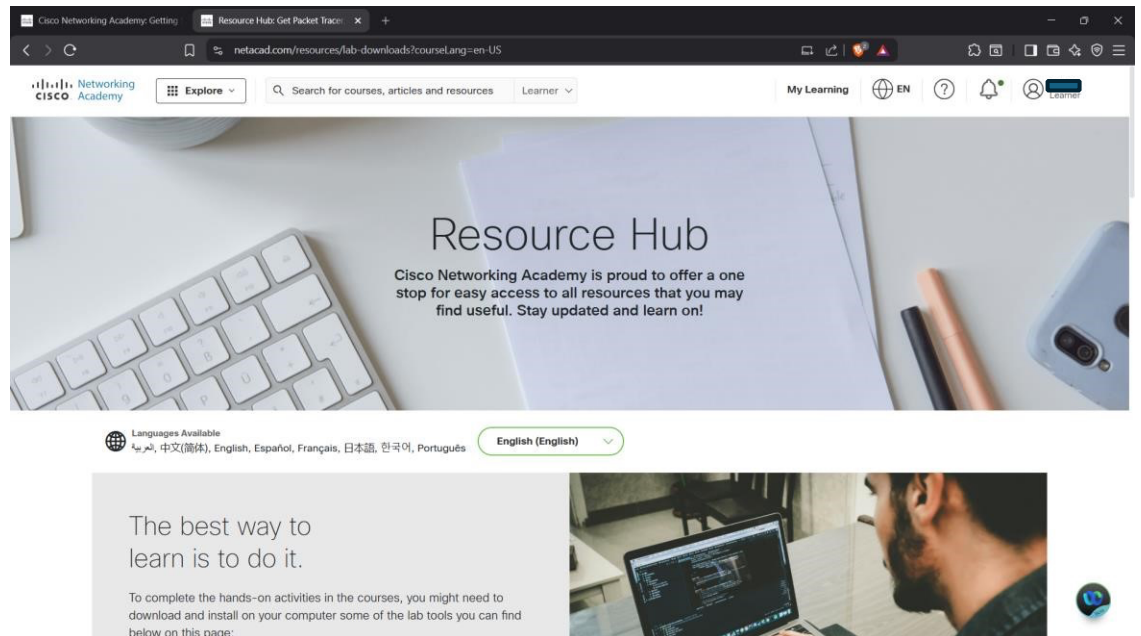
c. Click on “**Getting Started with Cisco Packet Tracer**”:



d. Click on “**Get Started with Self-Paced**”:

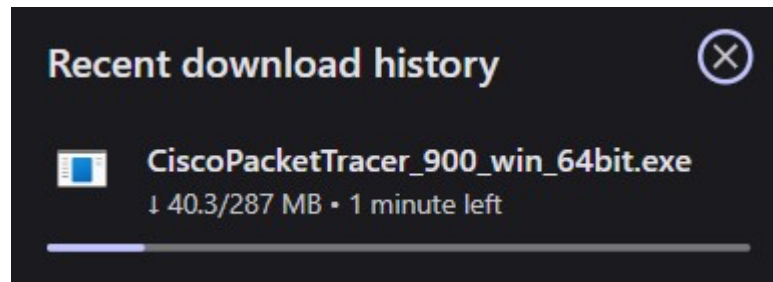


- f. Click on that download link, you'll be redirected to new page as shown below:

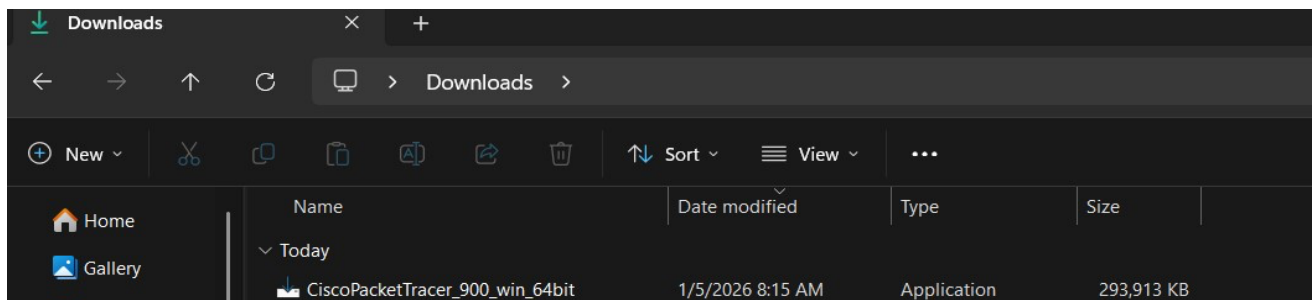
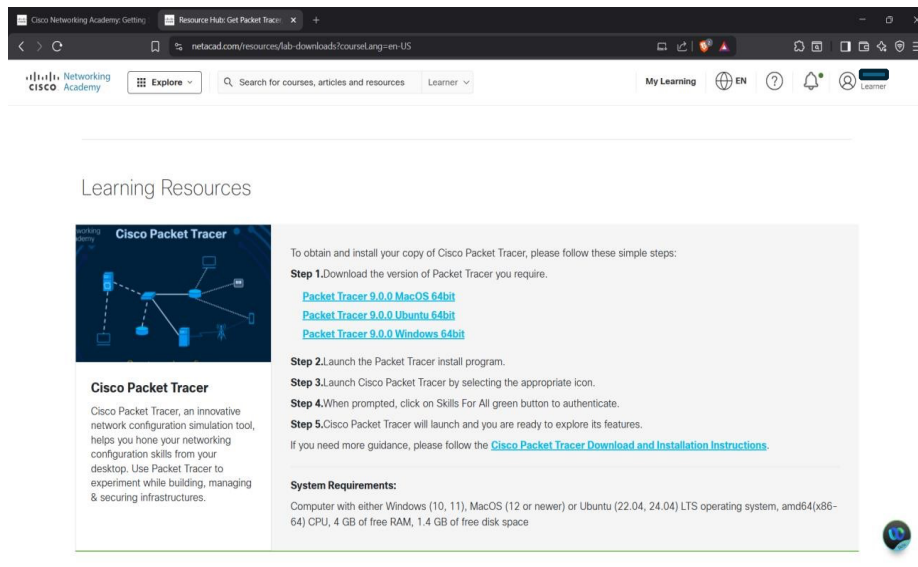


Scroll down a bit and now you will see the download link for the setup file of cisco packet tracer, Select the URL on the basis of your device Operating System:

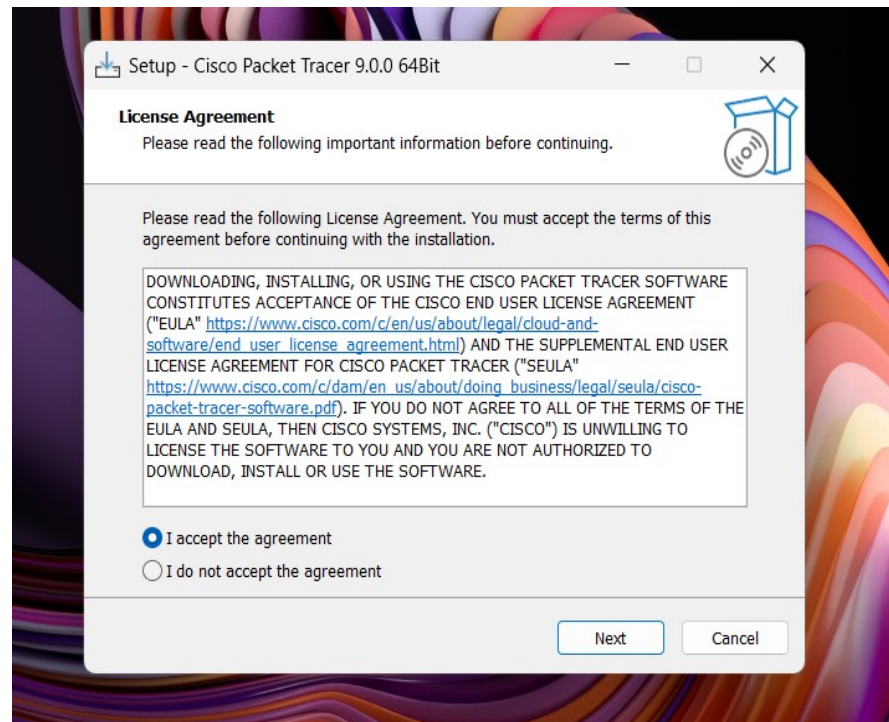
g. Your Download will start now:



7. After downloading, double-click on the executable file:

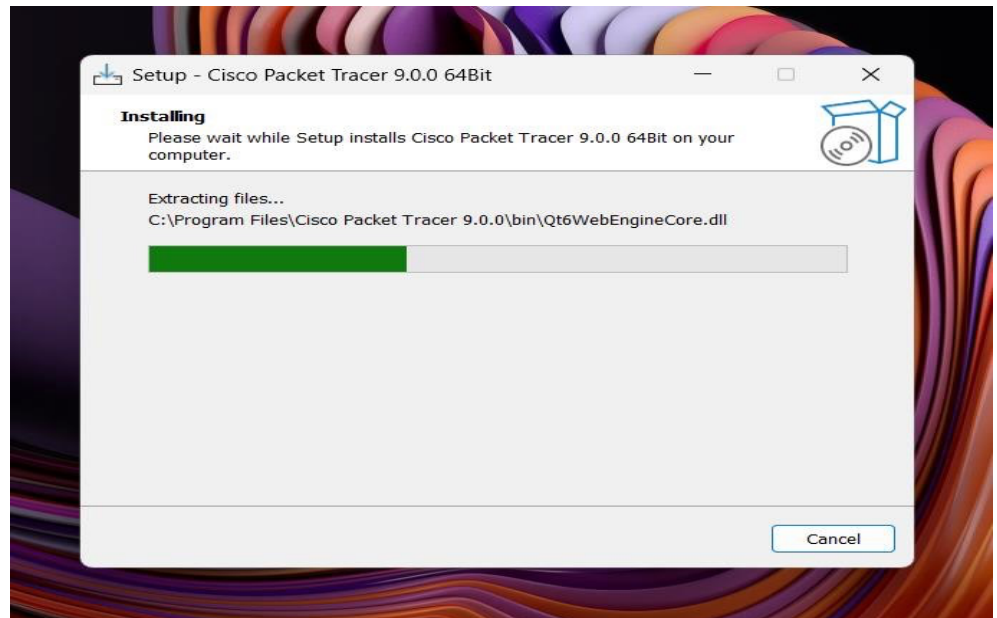


8. You will see the installation interface as below:

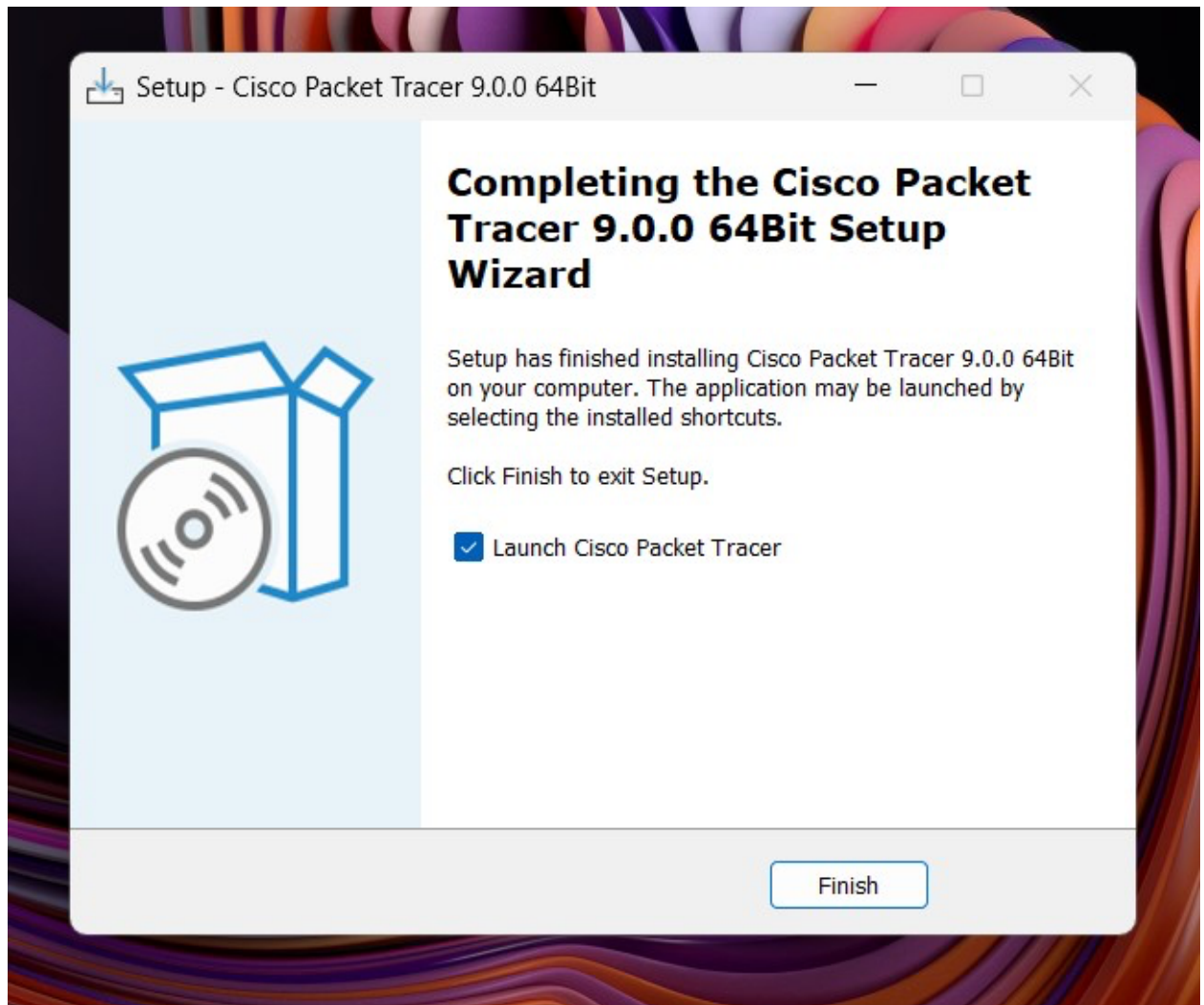


9. Keep everything on default settings and click next:

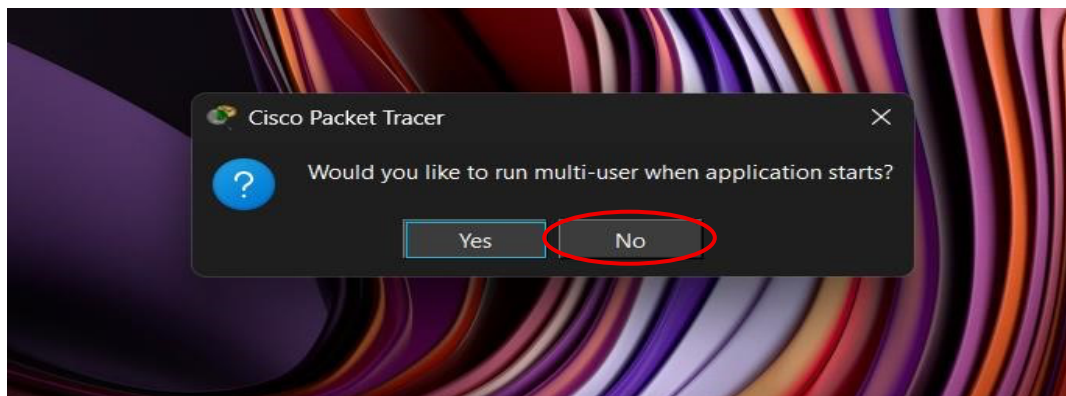
You will see the installation process as below:



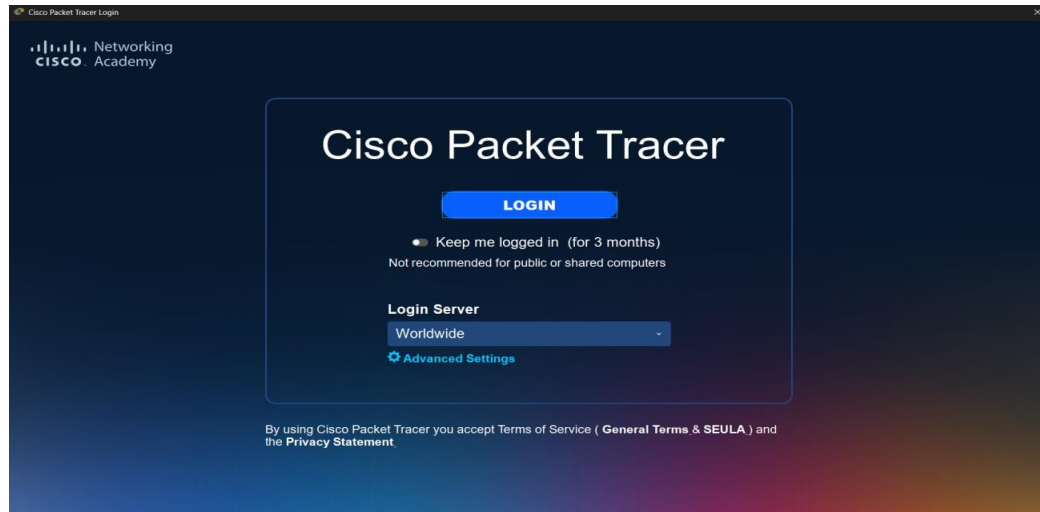
After installing you will see installation successful, check the box to launch “Cisco Packet Tracer” and click on finish:



10. Cisco Packet Tracer would automatically be launched:
You may also see the prompt as below, simply click on “No”:



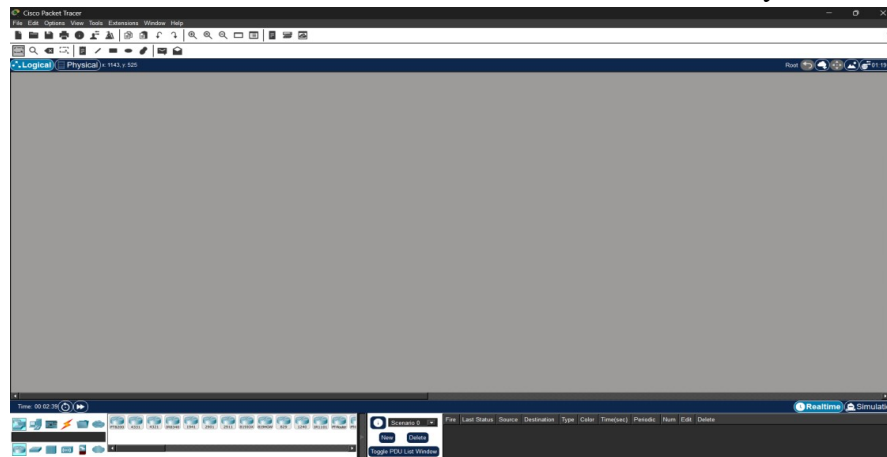
11. Click on login and use your **College Email address** to login:



Once logged in successfully you would see the page with login successful:



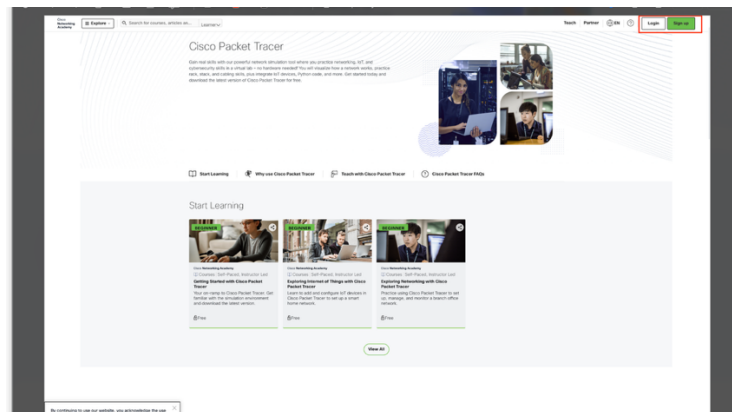
12. Your Cisco Packet Tracer software would now be ready to use:



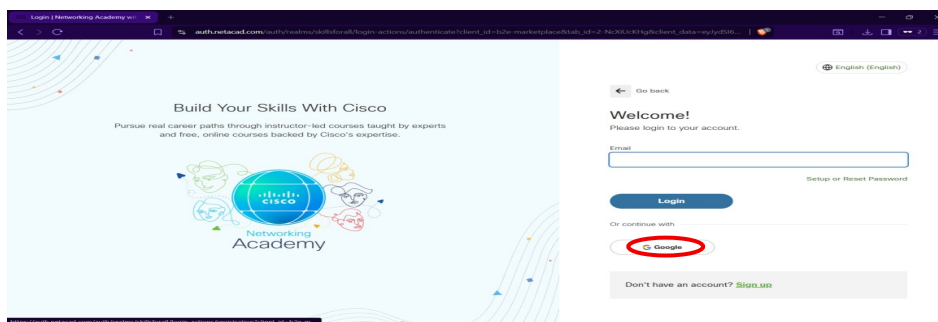
CISCO INSTALLATION FOR MAC

Go to this link(<https://www.netacad.com/resources/lab-downloads?courseLang=en-US>) and complete the further process.

- Once you click above link you will land in this page.



1. Sign in using your **College Email address (e.g. np03cs/cy***@heraldcollege.edu.np):**



2. You may be asked to sign up:

Build Your Skills With Cisco

Pursue real career paths through instructor-led courses taught by experts and free, online courses backed by Cisco's expertise.

Networking Academy

English (English)

Go back

Sign Up

Your social account will be connected to your new Cisco account.

Your country or region of residence: Select country

State / Province: Select state

Year of Birth: Select year

Month of Birth: Select month

Continue

Agree with the terms and conditions and continue:

Terms & Conditions

Terms and Conditions for Use of Cisco Networking Academy Websites and Services

1. **Background.** The Cisco Networking Academy learning platforms are websites ("Websites") within the Cisco Networking Academy Program ("Program"). Cisco operates and provides access to a range of Program related websites and microsites accessible to users (including students, nonstudents and alumni) who have a Cisco Username and Passwords. Websites contain content relevant to the Program and are also designed to enable social networking and collaboration ("Services") among users. The Services enable a user to create personal profiles (each, a "Profile") that can be searched and viewed by other users. The Services also support discussion forums, chat, electronic messaging, survey tools, blogs, wikis or other collaborative tools that Cisco elects to make available in its discretion. Cisco may modify, enhance, restrict or terminate Websites and Services in its discretion at any time and without notice.

The Program operates in accordance with global privacy laws, including laws that impact children's privacy. Registration or use of the Program is not intended for children. For the purposes of the Program, we consider an individual to be a child if the applicable law limits the processing of an individual's personal data because the individual is under a certain age (for example, individuals under 13 years of age)

☒ I have read and agreed to the terms & conditions. *

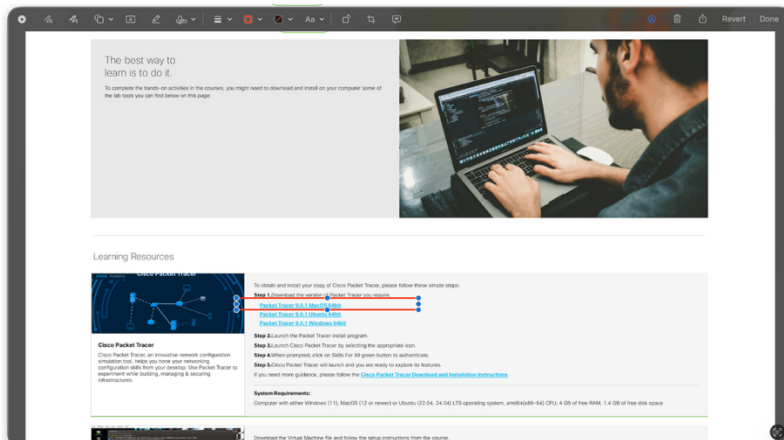
☒ I would like to receive communications and updates about the program, including information about functionality and learning offerings from Cisco Networking Academy. I understand I can unsubscribe at any time.

By not subscribing you will not receive Cisco Networking Academy promotional communications, including updates and the latest news regarding netacad.com. You will still receive critical operational updates and updates about your learning journey and account status by email.

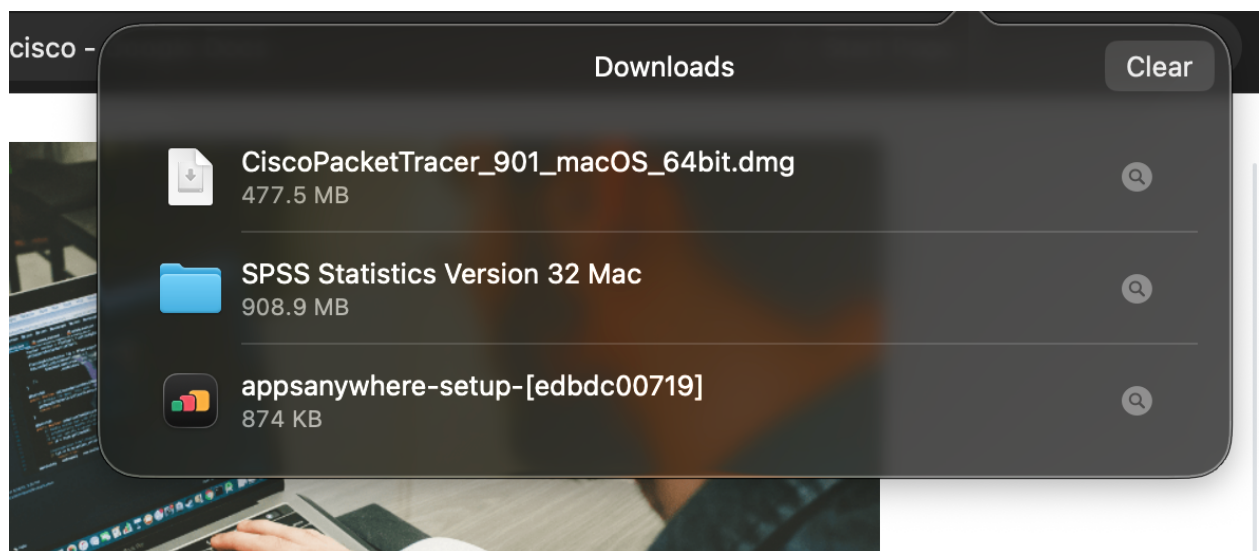
Accept & Continue Cancel

- Once signed up you would be logged in, if not then simply log in using your college email address.
- After Logged in follow the steps to download "Cisco Packet Tracer" below carefully:

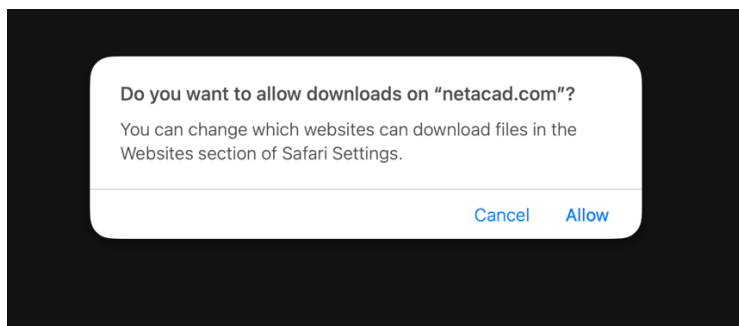
5. Click the link shown below for download.



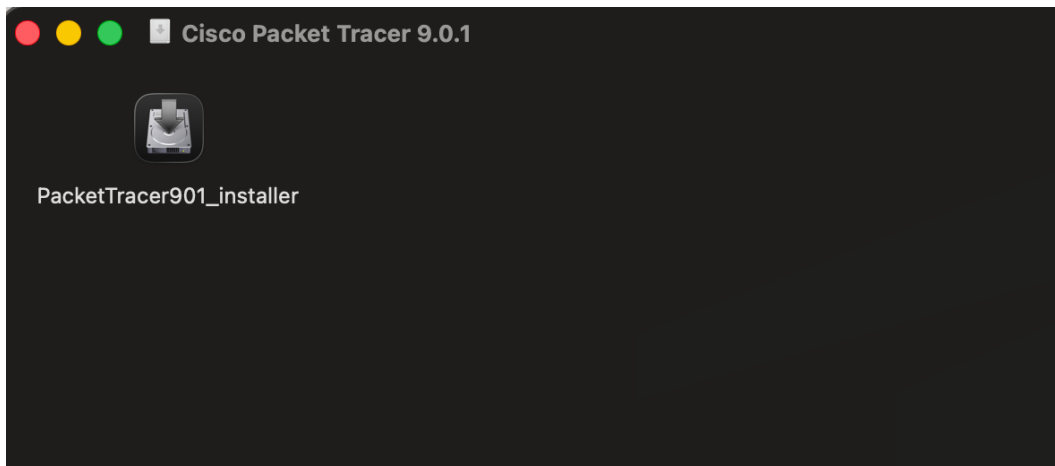
6. Once you click on that link it start to download and click on that folder to open.



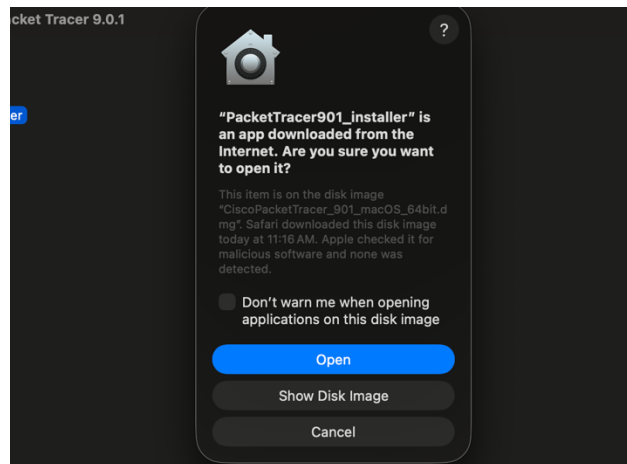
7. Give permission for allow.



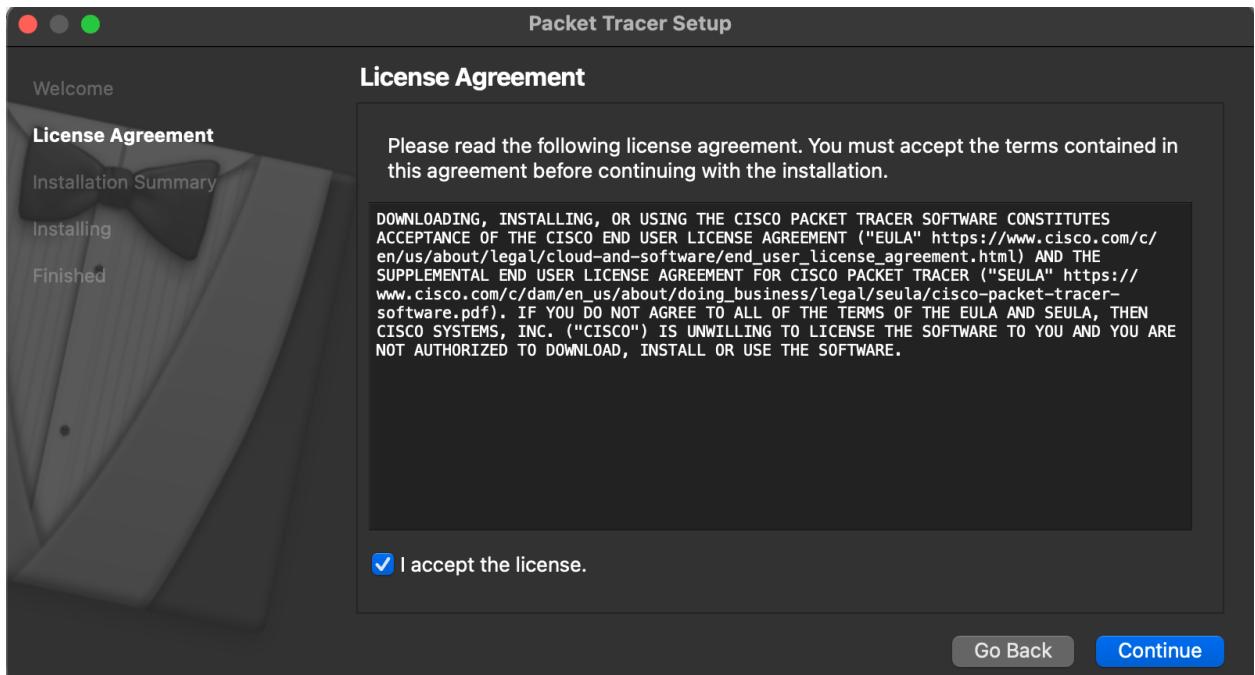
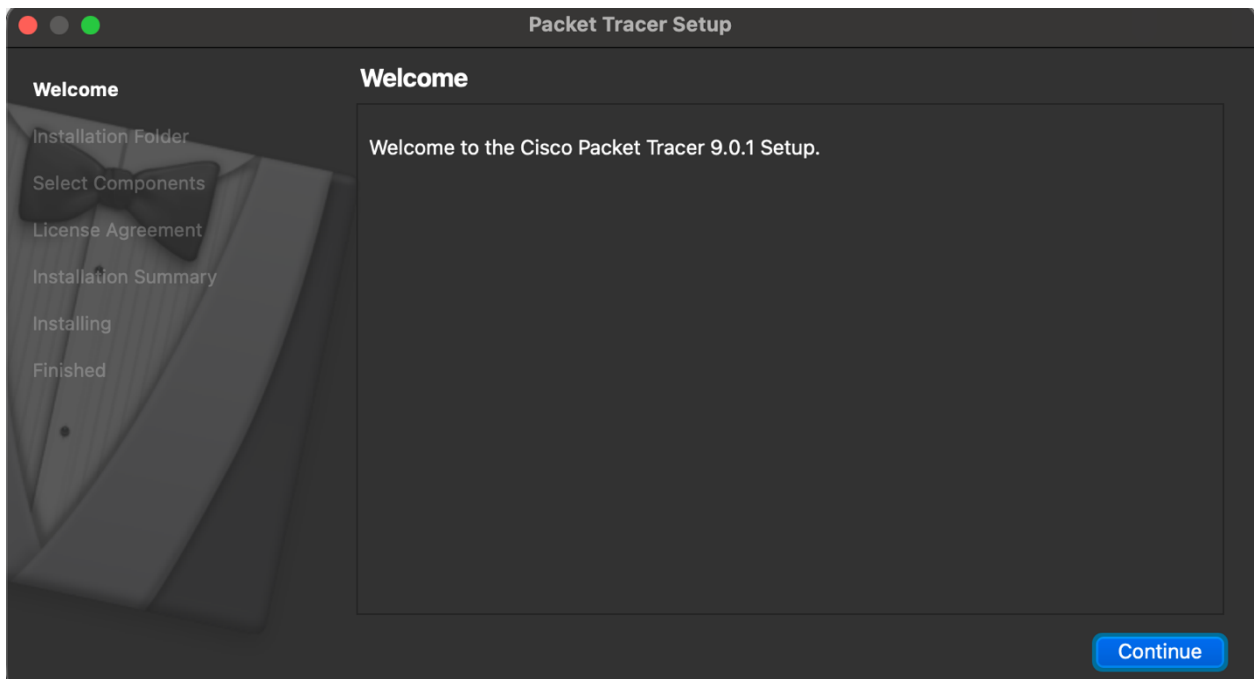
8. After that you will see application like this where you must double click on that application.



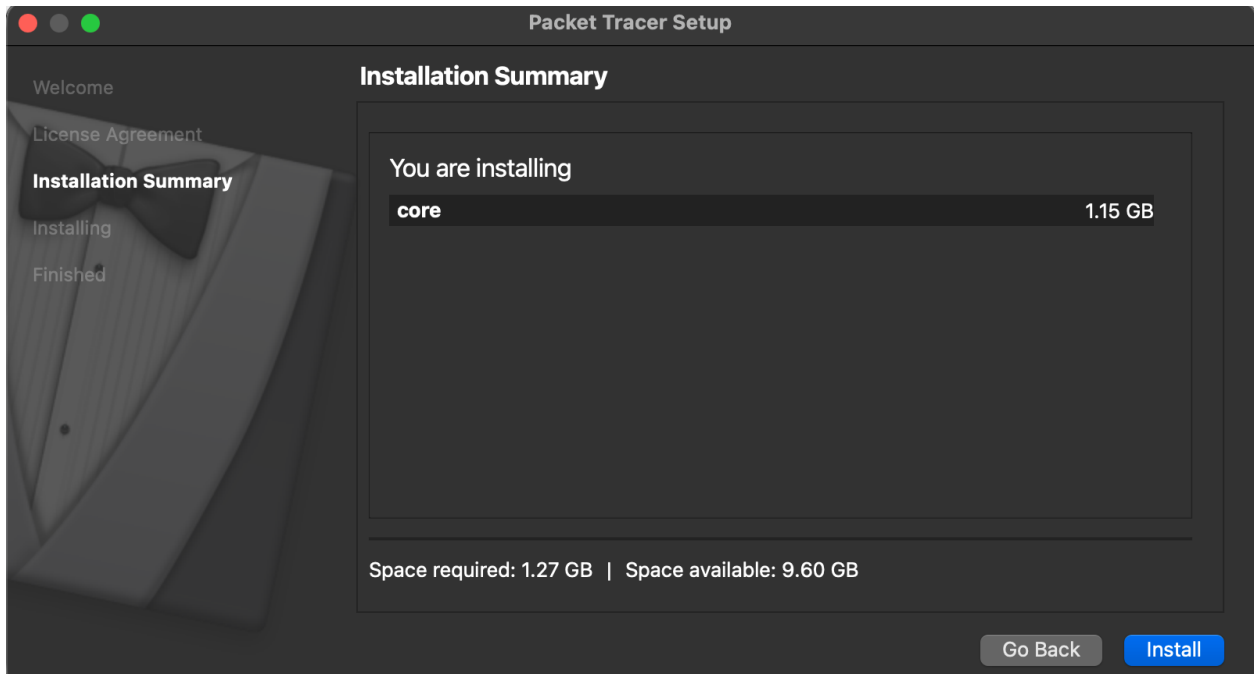
9. Click on open.



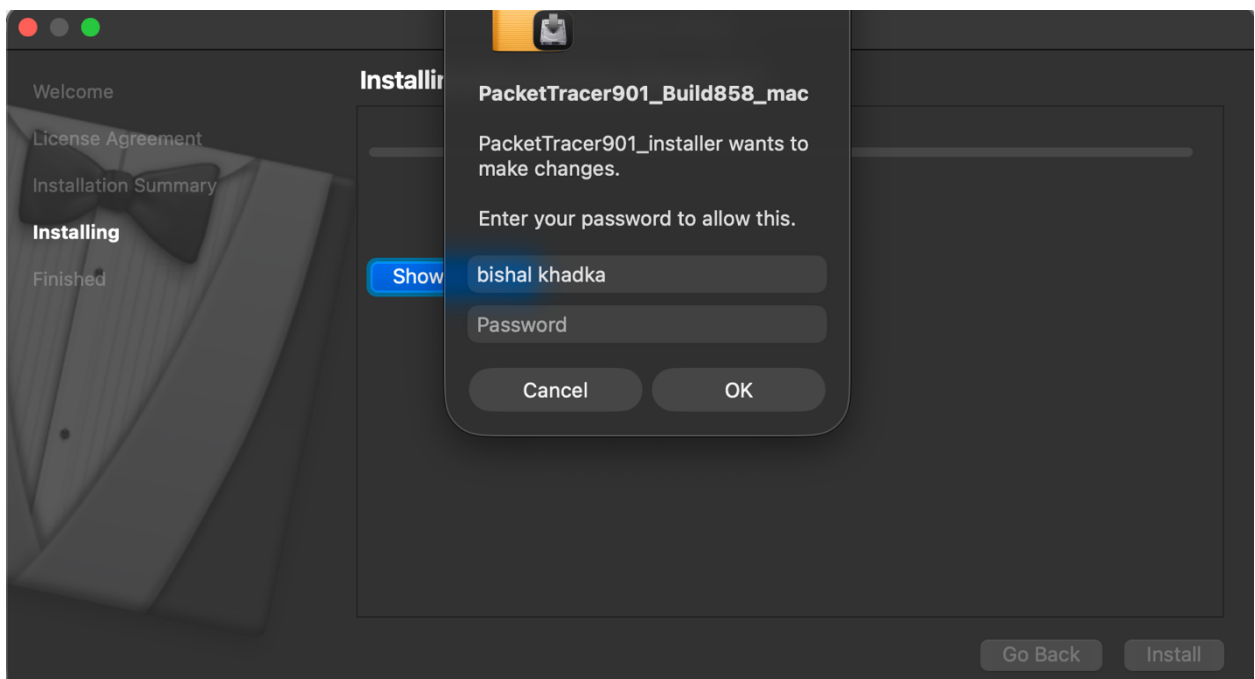
10. Click on continue.



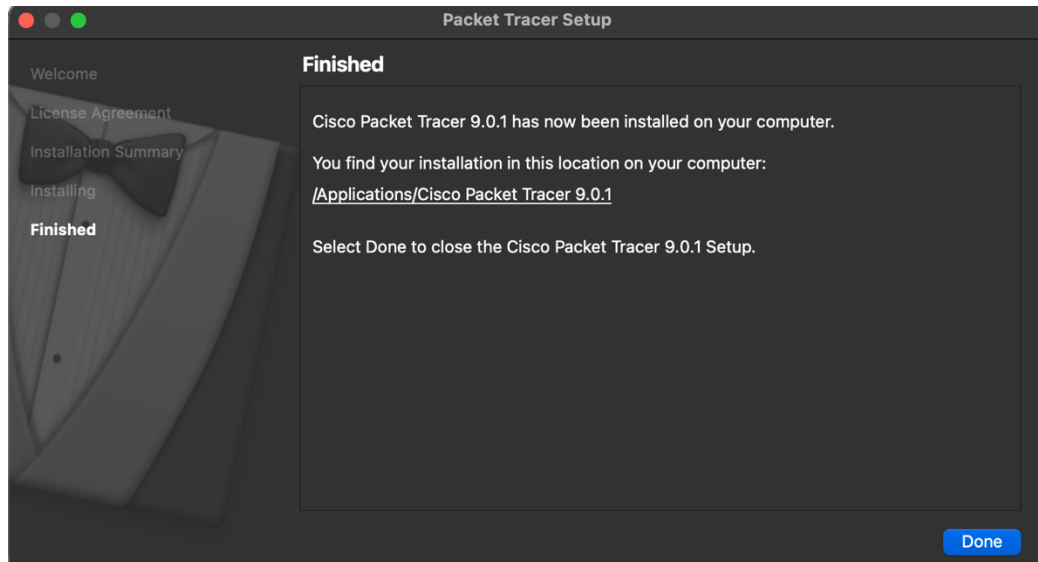
11. After that click on install.



12. After clicking on install It will ask for password enter your user login password.

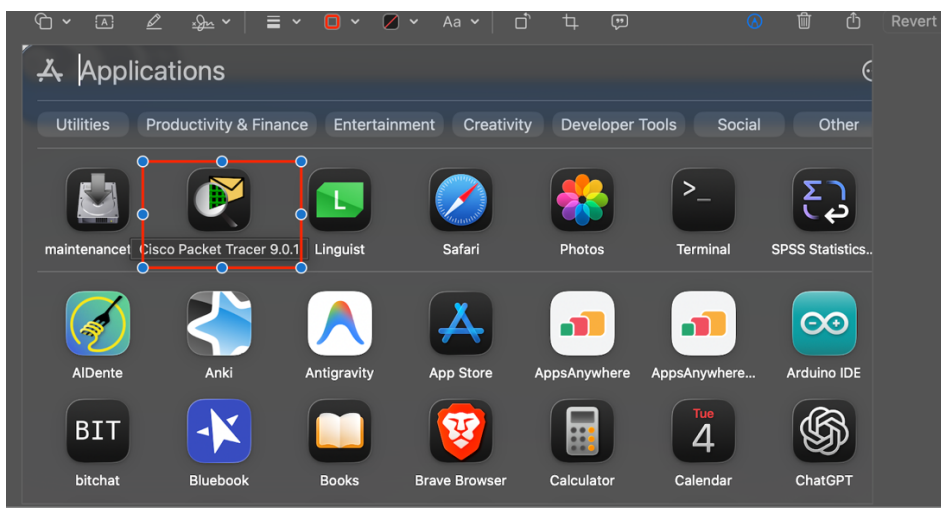


13. After that click on done and it will show message like you have successfully logged in.

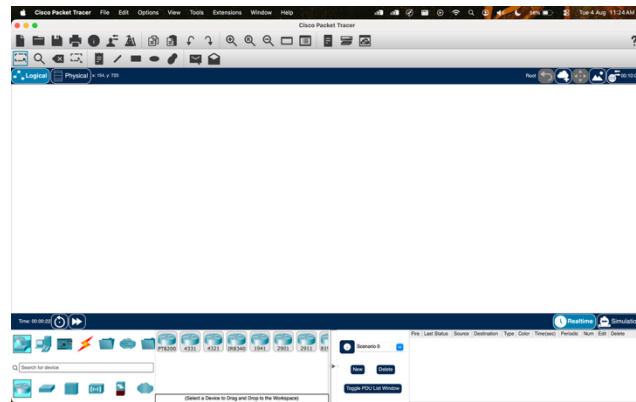


You have successfully logged in to Cisco Packet Tracer. You may close this tab.

14. After that you can see the application in your apps folder.



15. After opening that application, you are ready to work.



If you encounter any difficulties, please contact the IT & NOC DEPARTMENT for assistance.