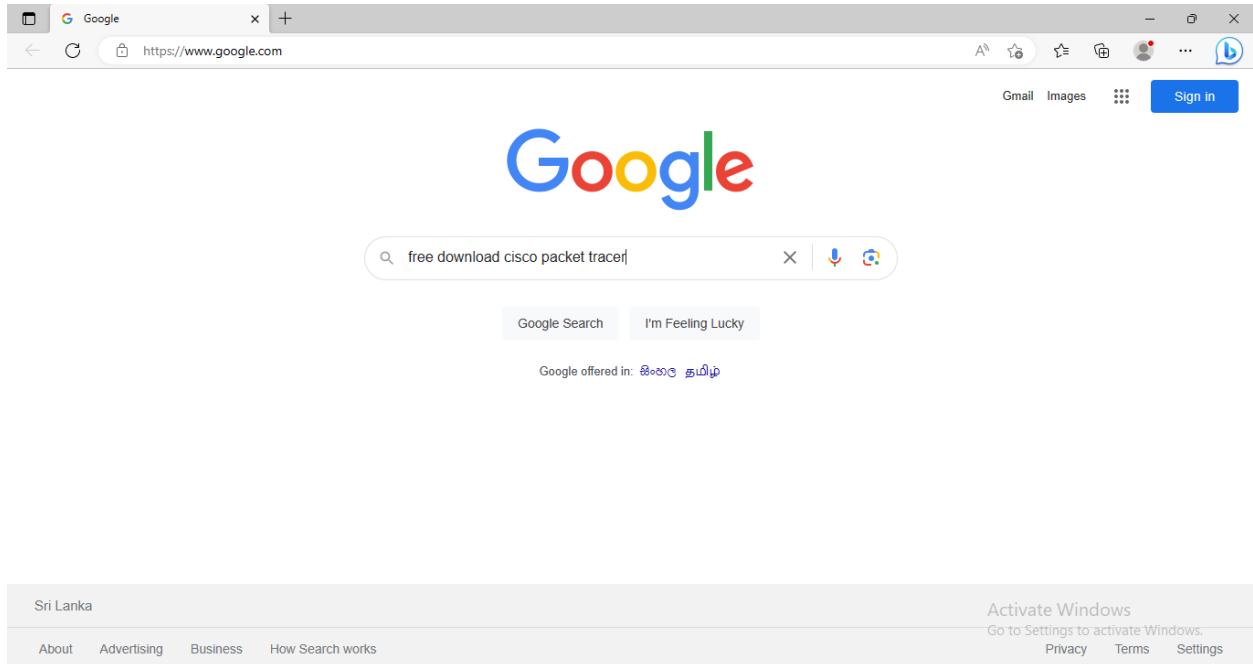
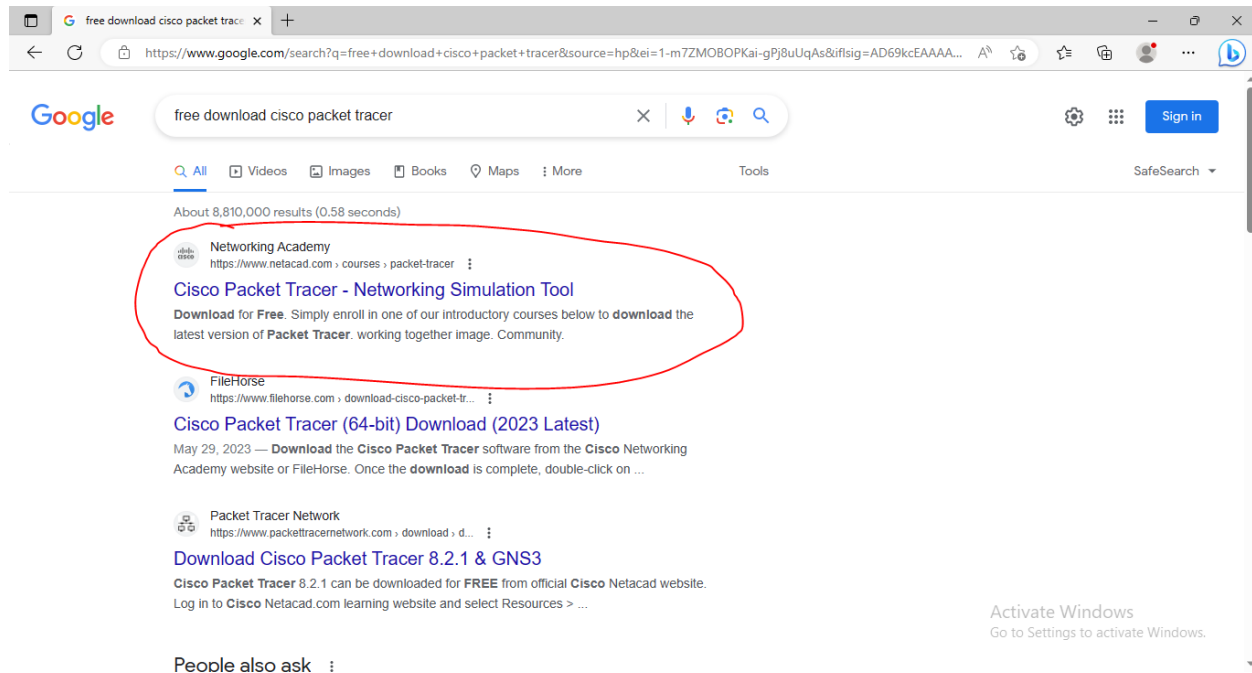


Setting Up Cisco Packet Tracer Account and Installing Cisco Packet Tracer

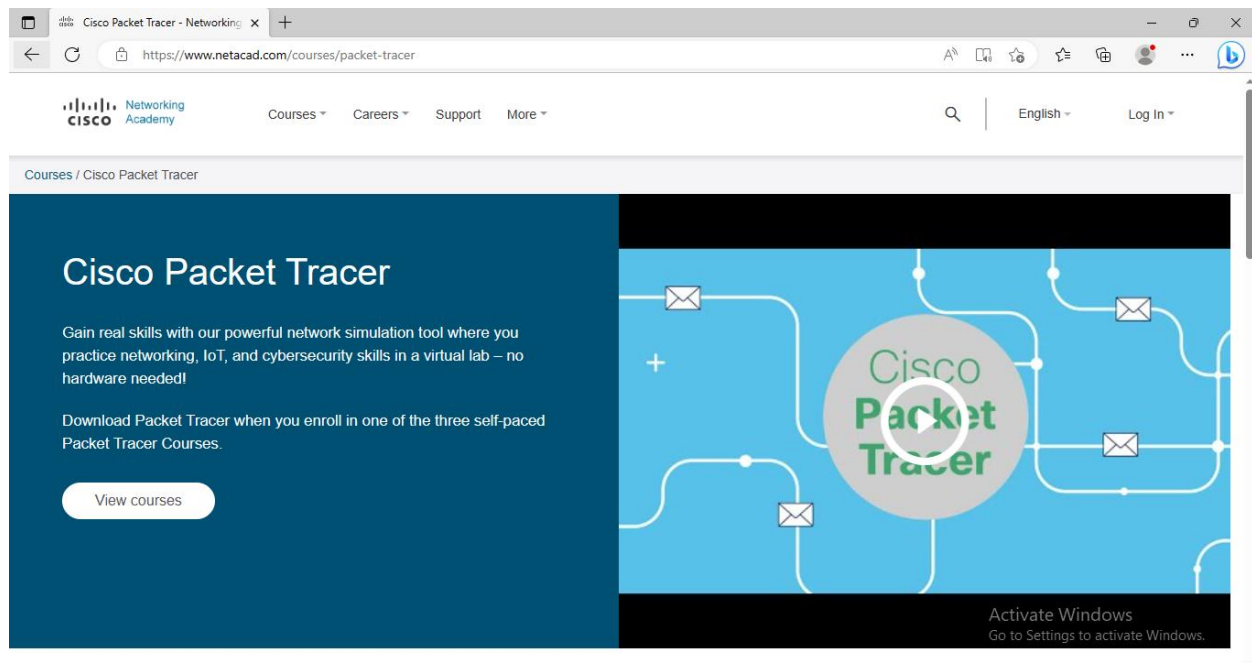
Type “free download cisco packet tracer” in google search engine and press Enter.



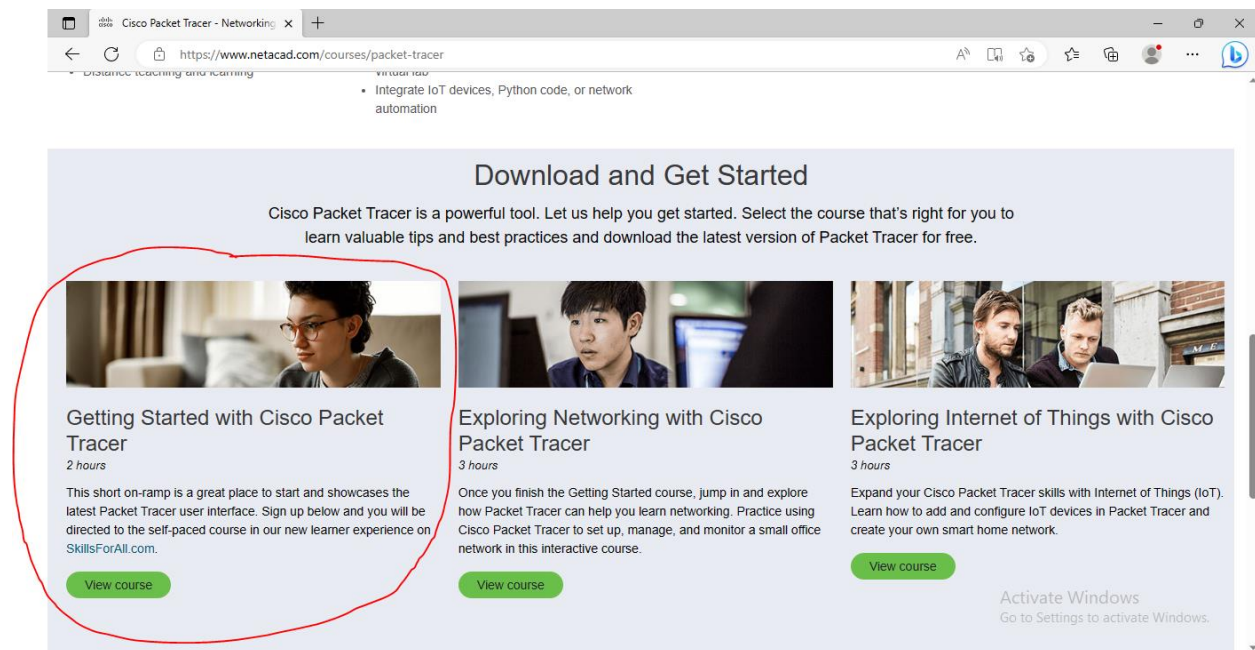
Click on the first search results which links to netacad.com official website, or click [here](#) to directly go to the website.



You will be directed to the following webpage.




Scroll down the webpage and find “Getting Started with Cisco Packet Tracer” course, which is listed under “Download and Get Started” section. Then click on “View course” button which appears in green color under that course.



Download and Get Started


Cisco Packet Tracer is a powerful tool. Let us help you get started. Select the course that's right for you to learn valuable tips and best practices and download the latest version of Packet Tracer for free.



Getting Started with Cisco Packet Tracer
2 hours

This short on-ramp is a great place to start and showcases the latest Packet Tracer user interface. Sign up below and you will be directed to the self-paced course in our new learner experience on [SkillsForAll.com](#).


[View course](#)



Exploring Networking with Cisco Packet Tracer
3 hours

Once you finish the Getting Started course, jump in and explore how Packet Tracer can help you learn networking. Practice using Cisco Packet Tracer to set up, manage, and monitor a small office network in this interactive course.

[View course](#)



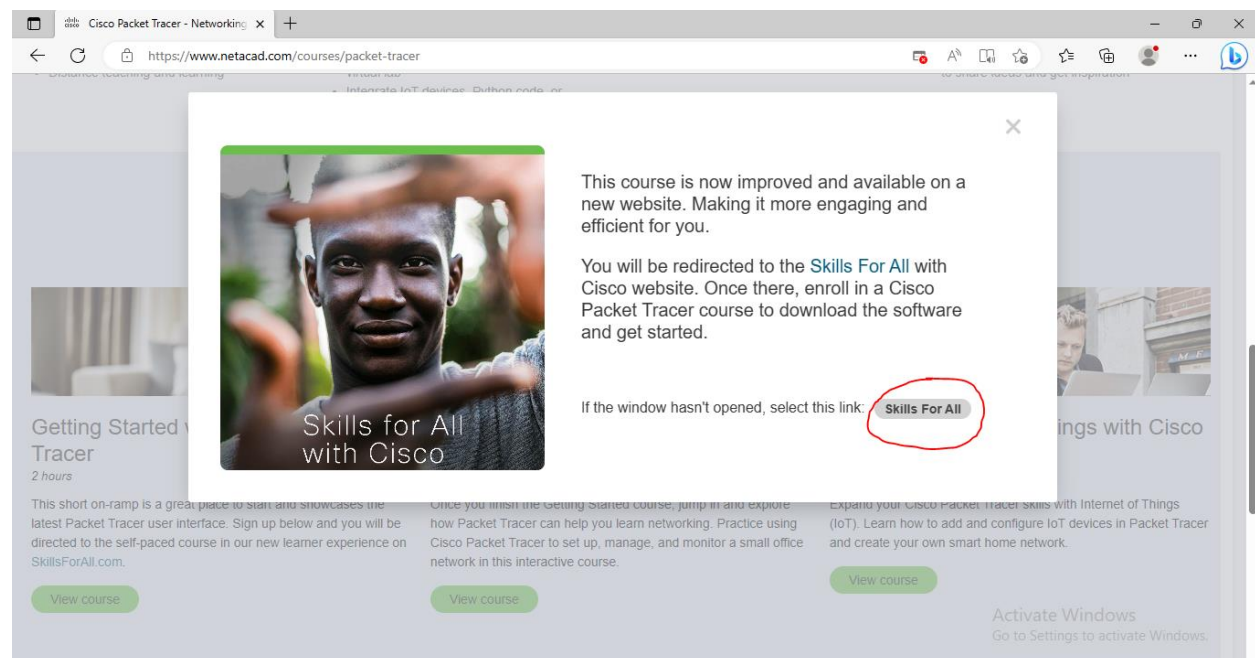
Exploring Internet of Things with Cisco Packet Tracer
3 hours

Expand your Cisco Packet Tracer skills with Internet of Things (IoT). Learn how to add and configure IoT devices in Packet Tracer and create your own smart home network.

[View course](#)

Activate Windows
Go to Settings to activate Windows.

Sometimes it will open a new web page which redirects for “Skills For All” section. If a new web page does not open automatically, you will get a pop-up as follows. Click on the “Skills For All” button in the pop-up.



Skills for All with Cisco

This course is now improved and available on a new website. Making it more engaging and efficient for you.

You will be redirected to the [Skills For All](#) with Cisco website. Once there, enroll in a Cisco Packet Tracer course to download the software and get started.

If the window hasn't opened, select this link: [Skills For All](#)

Getting Started with Cisco Packet Tracer
2 hours

This short on-ramp is a great place to start and showcases the latest Packet Tracer user interface. Sign up below and you will be directed to the self-paced course in our new learner experience on [SkillsForAll.com](#).

[View course](#)

Exploring Networking with Cisco Packet Tracer
3 hours

Once you finish the Getting Started course, jump in and explore how Packet Tracer can help you learn networking. Practice using Cisco Packet Tracer to set up, manage, and monitor a small office network in this interactive course.

[View course](#)

Exploring Internet of Things with Cisco Packet Tracer
3 hours

Expand your Cisco Packet Tracer skills with Internet of Things (IoT). Learn how to add and configure IoT devices in Packet Tracer and create your own smart home network.

[View course](#)

Activate Windows
Go to Settings to activate Windows.

A new tab will open in your browser automatically and you will be directed to the following web page. Select your language preference to continue the course and click on “Get Started” button which appears in green color.

The screenshot shows a web browser with two tabs: "Cisco Packet Tracer - Networking" and "Cisco Packet Tracer: A Free and F...". The address bar shows the URL: https://skillsforall.com/course/getting-started-cisco-packet-tracer?utm_source=netacad.com&utm_medium=referral&utm_campaign=pac...

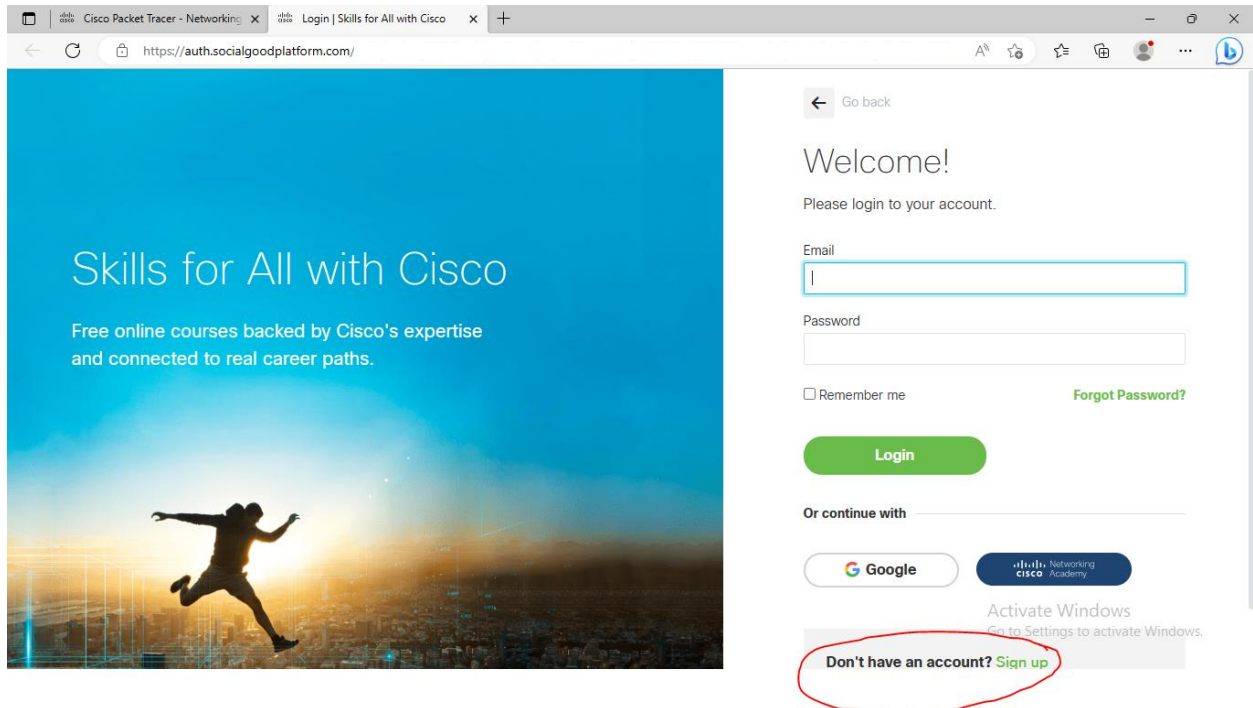
The page header is green and contains the Cisco Academy logo, an "Explore" dropdown, a "Search Catalog" input field, and links for "Teach with us", "EN", a help icon, a feedback icon, and a "Login" button.

The main content area has a breadcrumb "Catalog > Getting Started with Cisco Packet Tracer". Below this is the Cisco Academy logo and the title "Getting Started with Cisco Packet Tracer". A sub-header states: "This course is part of the **Learning Collections - Cisco Packet Tracer**". The description reads: "Your on-ramp to Cisco Packet Tracer. Get familiar with the simulation environment and download the latest version."

Under "LANGUAGES AVAILABLE", a list of languages is shown: "عربي, English, Français, Português, Español, українська". Below this list are two buttons: "English" (with a dropdown arrow) and "Get Started" (highlighted with a red circle).

At the bottom left, a cookie notice states: "By continuing to use our website, you acknowledge the use of cookies." with links for "Privacy Statement" and "Change Settings". At the bottom right, a Windows watermark says "Activate Windows Go to Settings to activate Windows."

You will be directed to a new web page as follows. If you already have a CISCO Skills For All account, you can login using those credentials or if you don't have an account, you can create a new account by clicking on the "Sign up" link which appears in green color at the bottom of the page after the phrase "Don't have an account?".



Skills for All with Cisco

Free online courses backed by Cisco's expertise and connected to real career paths.

Welcome!

Please login to your account.

Email

Password

☐ Remember me [Forgot Password?](#)

Login

Or continue with

Google Cisco Networking Academy

Activate Windows
Go to Settings to activate Windows.

Don't have an account? [Sign up](#)

You will be prompted to fill the sign up information. Select your country, Year of Birth and Month of Birth in the form appeared in the window. After completing those information, click on the “Continue” button which appears in green color.

Skills for All with Cisco

Free online courses backed by Cisco's expertise and connected to real career paths.

Sign Up

You'll be able to start classes as soon as you sign up.

Sign up with

Google Cisco Academy

Create New Account

Your country or region of residence

Select country

Year of Birth

Select year

Month of Birth

Select month

Continue

Activate Windows

Go to Settings to activate Windows.

In the next page, provide your First name, Last name, Email, Password and Confirm password. After filling those information, click on “Create account” button which appears in green color.

Skills for All with Cisco

Free online courses backed by Cisco's expertise and connected to real career paths.

Sign Up

You'll be able to start classes as soon as you sign up.

Sign up with

Google Cisco Academy

Create New Account

First name

Last name

Email

Password

Confirm password

Create account

Activate Windows

Go to Settings to activate Windows.

Already have an account? Log in

A pop-up will appear and you have to check on the check box mentioning that “I have read and agreed to the terms & conditions”. You can also check on the check box mentioning that “I agree to receive future promotions, offers and communication from Skills for All”. This will enable the email notifications. But checking this check box is not necessary to proceed. After checking the check boxes, click on “Accept & Continue” button which appears in green color at the bottom of the pop-up screen.

The screenshot shows a web browser window with two tabs: "Cisco Packet Tracer - Networking" and "Cisco Skills For All". The address bar shows the URL "https://skillsforall.com/welcome". The page content is titled "Terms & Conditions".

The text on the page includes:

2. **This Agreement, amending this Agreement.** This Agreement is made up of the Terms and Conditions set out below, which are specific to the Program Websites and Services, and the general Cisco Terms and Conditions located here: http://www.cisco.com/web/siteassets/legal/terms_condition.html. If there is a conflict between the two, then the Terms and Conditions set out below take precedence, solely to the extent of that inconsistency. This Agreement covers all of your visits to the Websites and any use of the Services. If you stop visiting the Websites or stop using the Services, this Agreement remains in effect with respect to your previous visits to the Websites and use of the Services.

a. **Amendments/Other Terms.** Cisco may change or supplement the terms of this Agreement from time to time at its sole discretion. Cisco will exercise commercially reasonable efforts to provide notice to you of any material changes to the Agreement (e.g., by posting on the Websites). Within five (5) business days of posting changes to the Agreement, the changes will be binding upon you. If you do not agree with the changes, you should discontinue using the Websites or any Services. If you continue using the Websites or Services after such five- business-day period, you will have accepted the changes to the terms of this Agreement. In order to participate in certain Services, you may be notified that you are required to download software and/or agree to additional terms and conditions. Unless expressly set forth in such additional terms and conditions, those additional terms are hereby incorporated into this Agreement.

Below the text, there are two checkboxes:

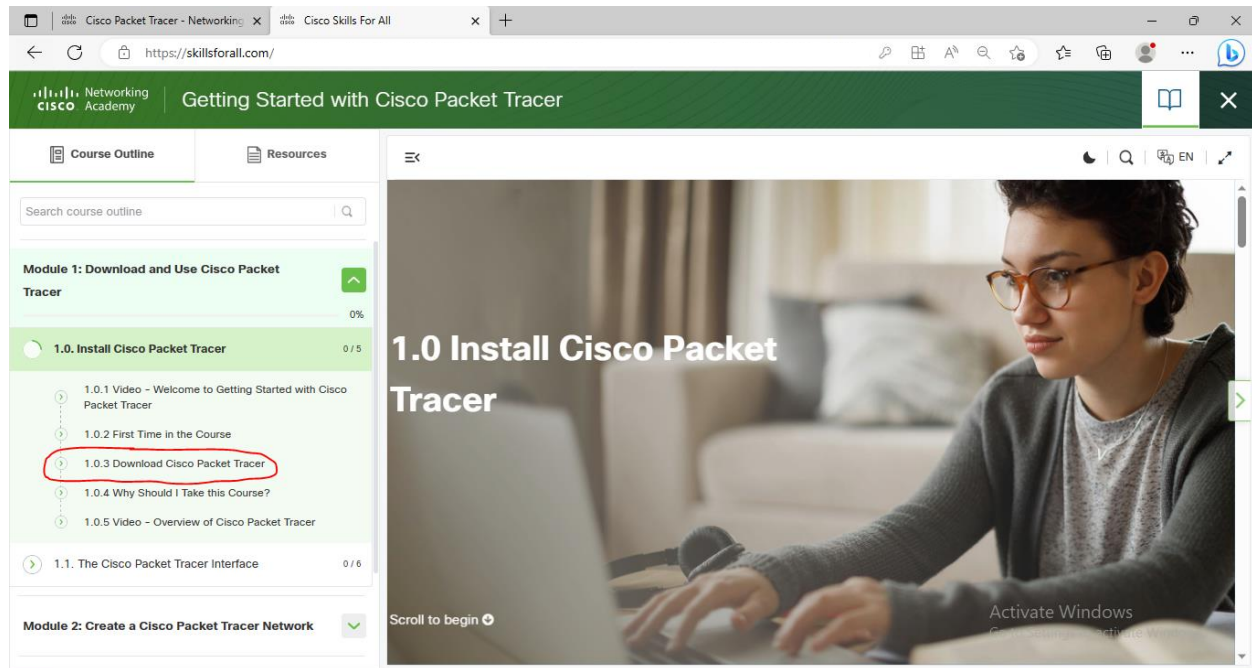
- ☒ I have read and agreed to the terms & conditions. *
- ☐ I agree to receive future promotions, offers and communication from Skills for All.

At the bottom, there are two buttons:

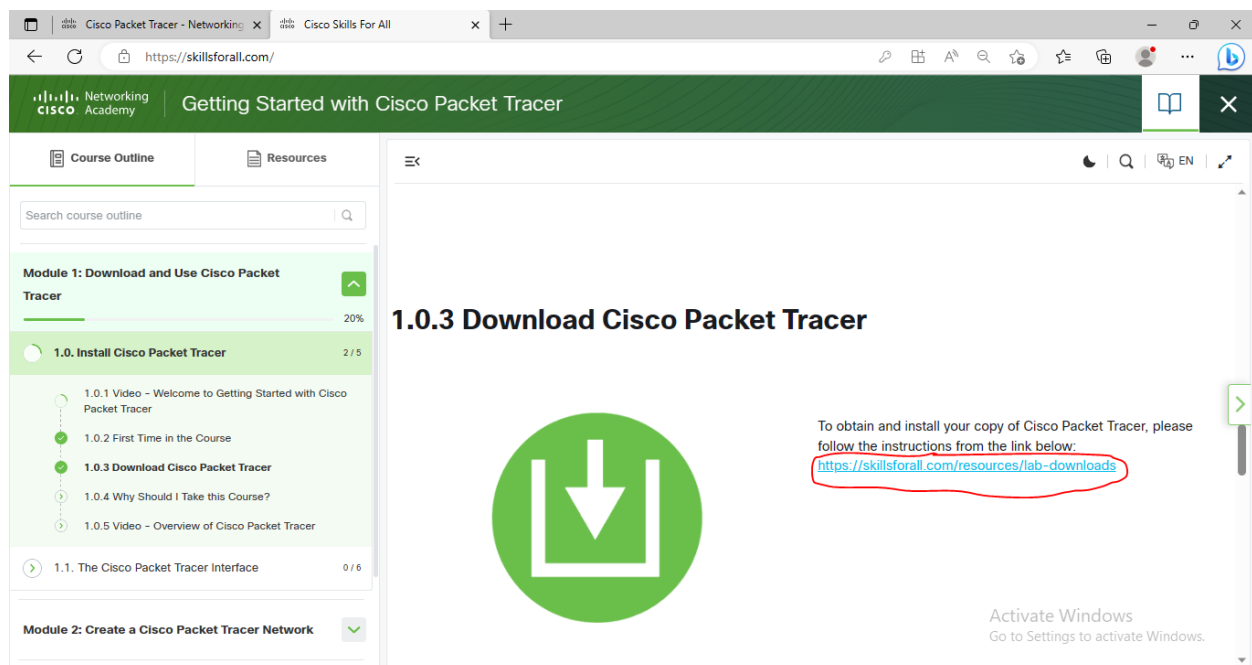
- Accept & Continue** (highlighted with a red circle)
- Cancel

An "Activate Windows" watermark is visible in the bottom right corner of the browser window.

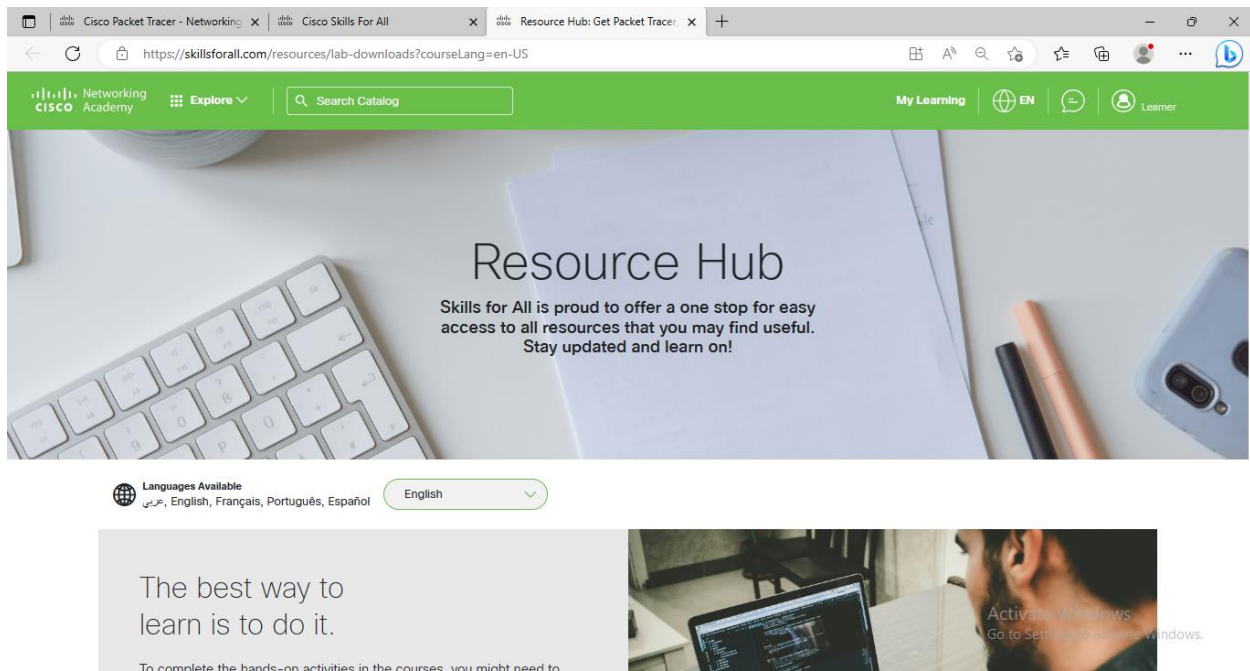
Now you have completed setting up your CISCO Skill for All account. You will be directed to the following web page. Click on “1.0.3 Download Cisco Packet Tracer” link which appears under “1.0. Install Cisco Packet Tracer” title in the left side of the web page.



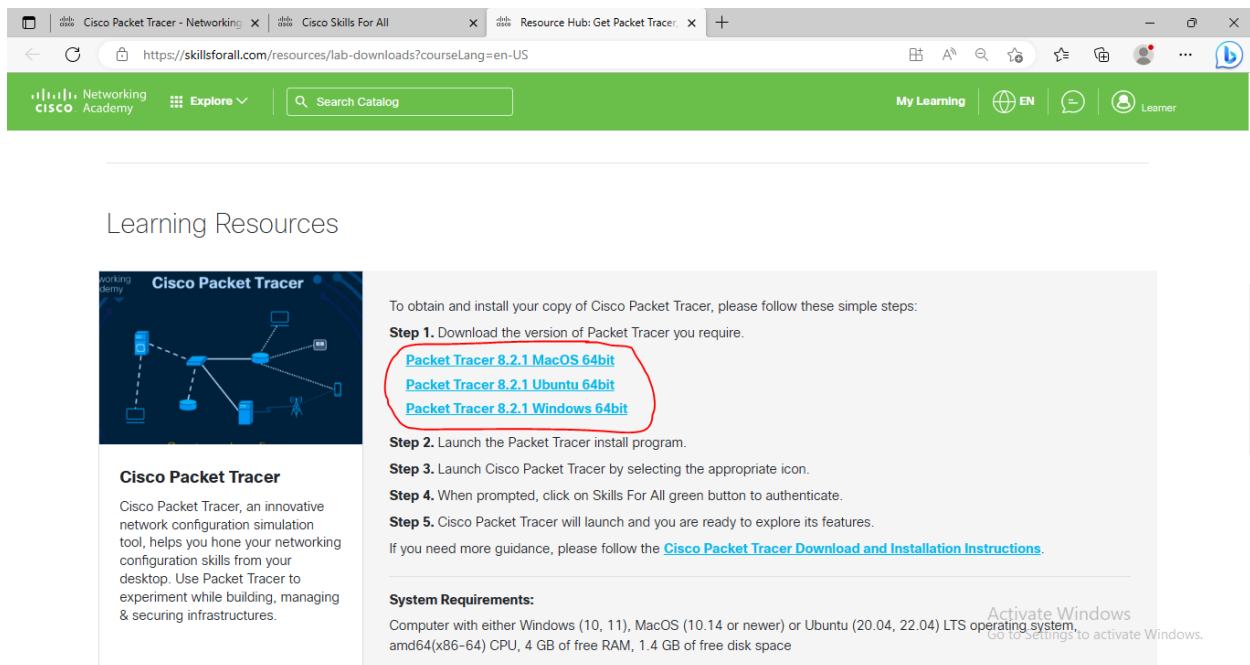
Click on the link appearing in the right side of the web page under the “1.0.3 Download Cisco Packet Tracer” title.



A new tab will open in the web browser and you will be directed to the “Resource Hub” web page.



Scroll down the web page to find download links to latest versions of Cisco Packet Tracer software for various operating systems, as shown in the following image.



Click on the relevant link according to your operating system and the setup file will automatically start downloading.

The screenshot shows a web browser window with the Cisco SkillsForAll website. The page title is "Learning Resources" and it features a section for "Cisco Packet Tracer". The text describes it as an innovative network configuration simulation tool. Below the description, there are five steps to obtain and install the software. Step 1 is "Download the version of Packet Tracer you require." and provides three links: "Packet Tracer 8.2.1 MacOS 64bit", "Packet Tracer 8.2.1 Ubuntu 64bit", and "Packet Tracer 8.2.1 Windows 64bit". Step 2 is "Launch the Packet Tracer install program." Step 3 is "Launch Cisco Packet Tracer by selecting the appropriate icon." Step 4 is "When prompted, click on Skills For All green button to authenticate." Step 5 is "Cisco Packet Tracer will launch and you are ready to explore its features." Below the steps, there is a link to "Cisco Packet Tracer Download and Installation Instructions" and a "System Requirements" section. The system requirements are: "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, 4 GB of free disk space". On the right side of the browser window, a "Downloads" panel is open, showing a file named "Packet_Tracer821_64bit_setup_signed.exe" with a size of 1.142 KB/s and a download progress of 29.3 MB of 227 MB, 3 mins left. The file is circled in red. At the bottom of the browser window, there is an "Activate Windows" watermark.

Learning Resources

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

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

Step 1. Download the version of Packet Tracer you require.

[Packet Tracer 8.2.1 MacOS 64bit](#)
[Packet Tracer 8.2.1 Ubuntu 64bit](#)
[Packet Tracer 8.2.1 Windows 64bit](#)

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:

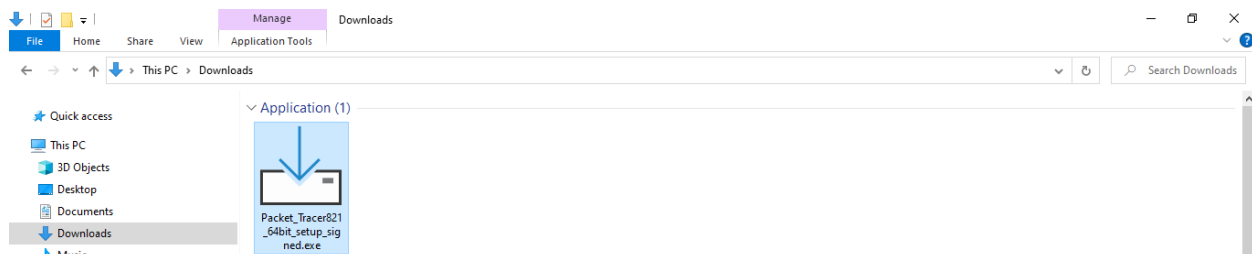
Computer with either Windows (10, 11), MacOS (10.14 or newer) or Ubuntu (20.04, 22.04) LTS operating system, amd64(x86-64) CPU, 4 GB of free RAM, 4 GB of free disk space

Downloads

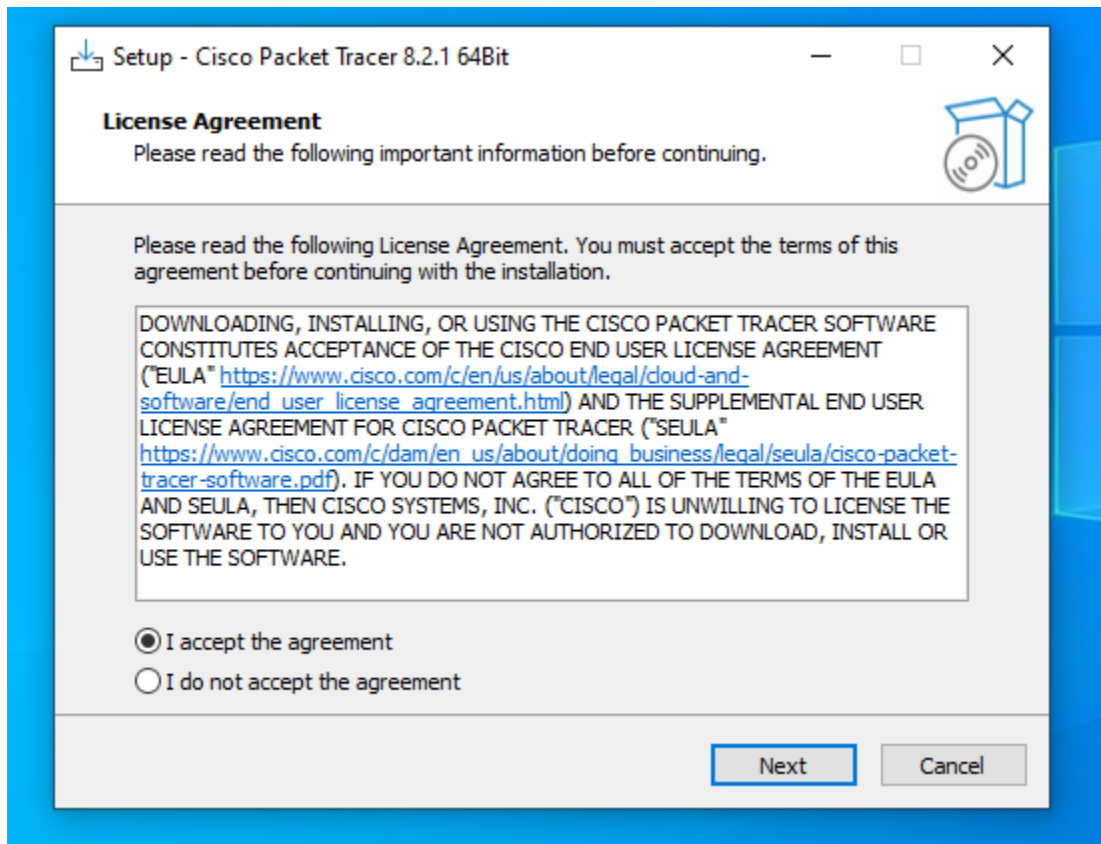
Packet_Tracer821_64bit_setup_signed.exe
1.142 KB/s - 29.3 MB of 227 MB, 3 mins left

Activate Windows
Go to Settings to activate Windows

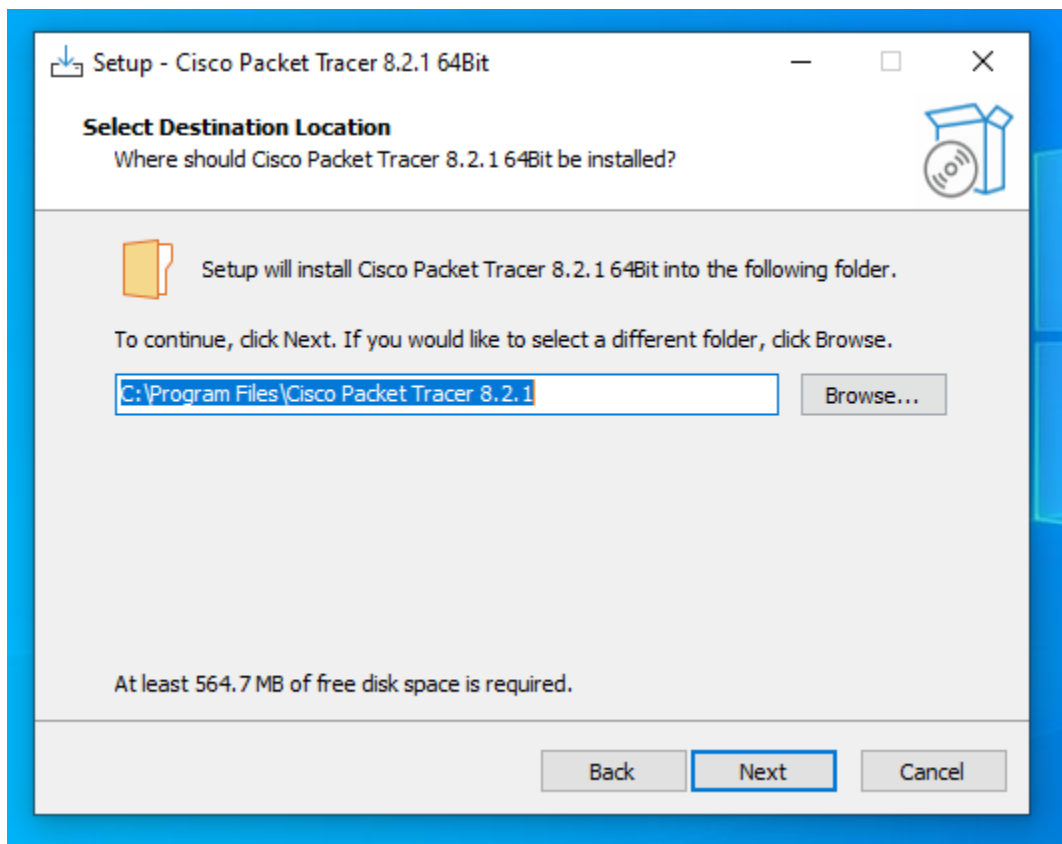
After completing the download, go to the Downloads folder and double click on the Packet Tracer setup file. Click on “Yes” if you get a pop-up by the operating system, asking whether you want to run this exe file and install the program.



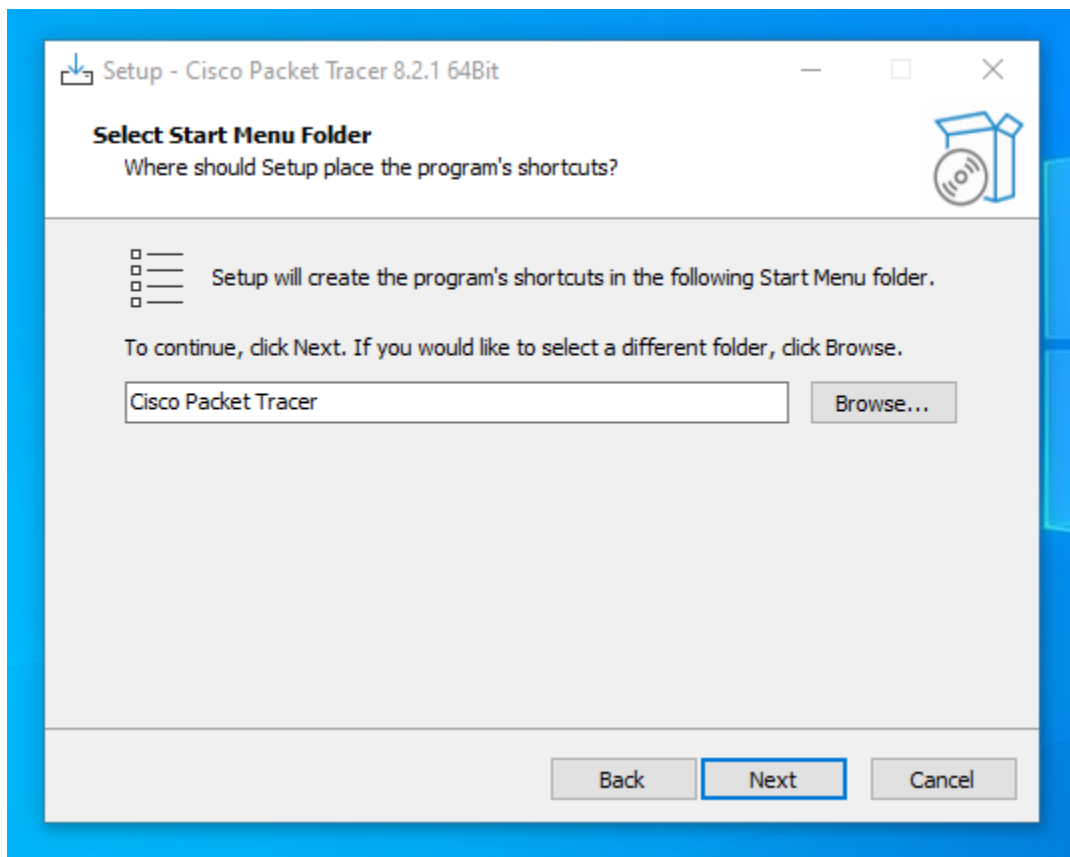
Select "I accept the agreement" and click on "Next" button.



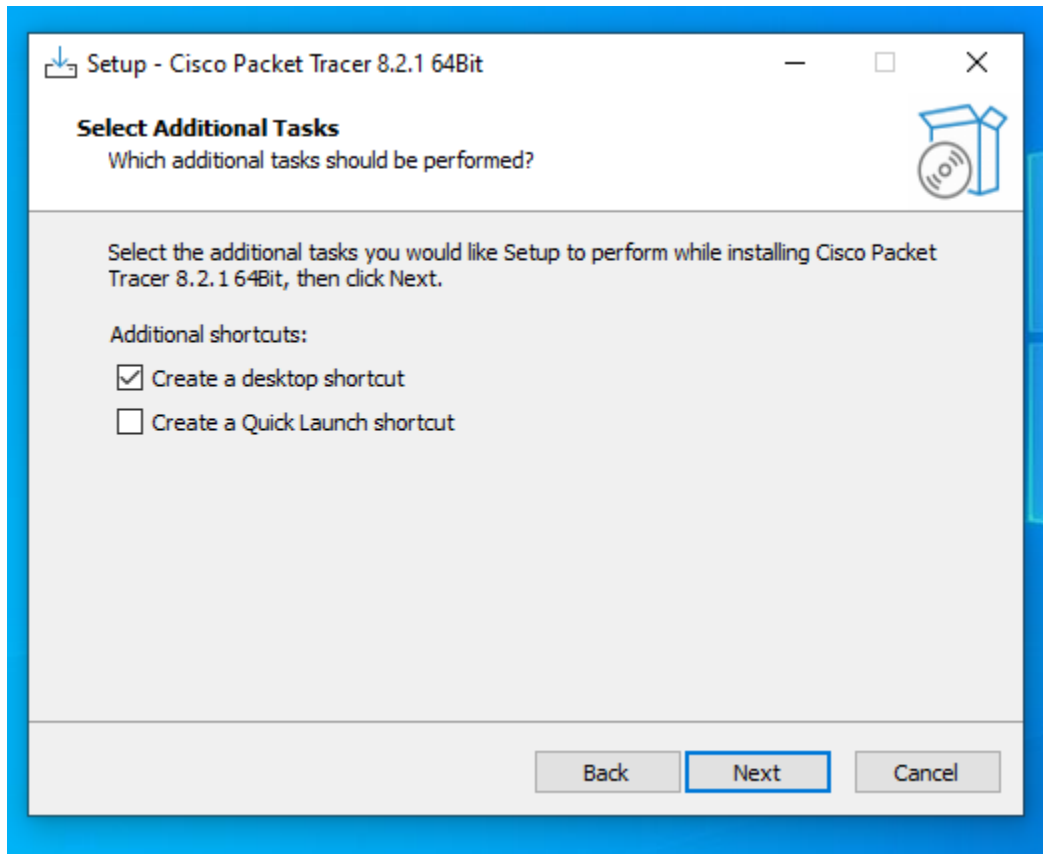
In the next step, you will be asked to choose the installation location of the software. You can change the default installation location by clicking the “Browse...” button and selecting your desired installation location. If not, you can proceed with the default installation location and click on “Next” button.



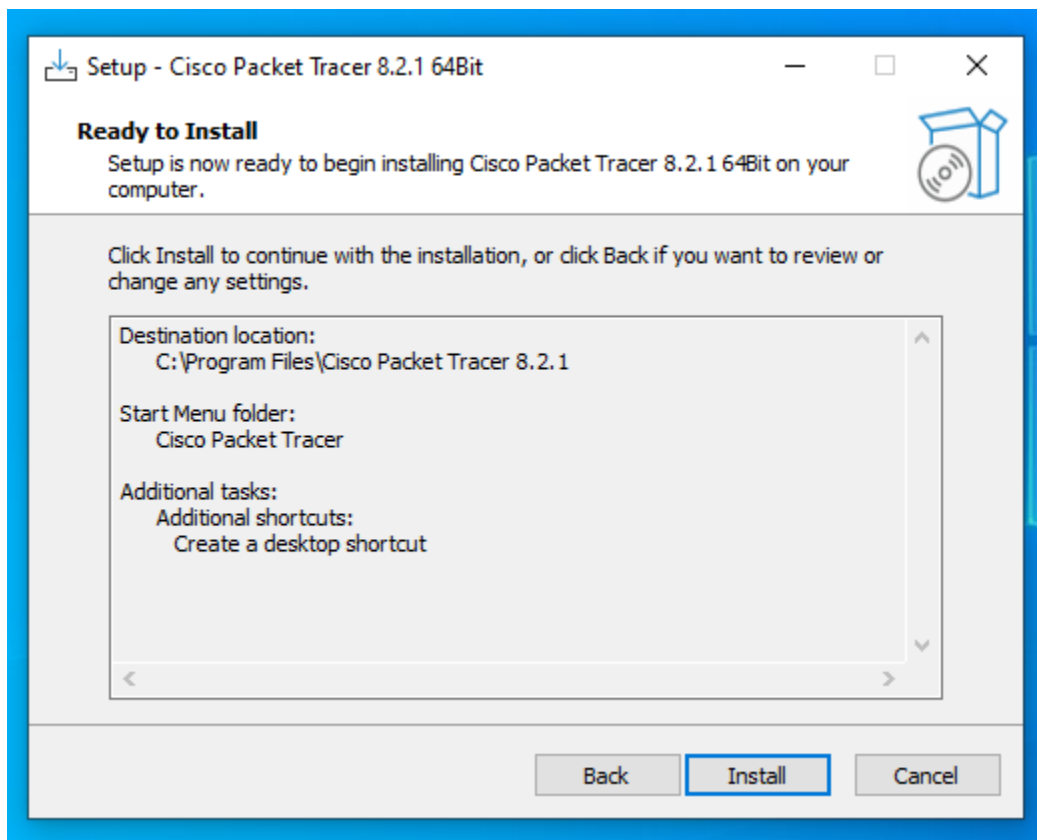
In the next step, you will be asked to select the start menu folder that you want to install Cisco Packet Tracer software. You can change the folder by clicking on “Browse...” button or you can proceed with the default folder and continue by clicking “Next” button.



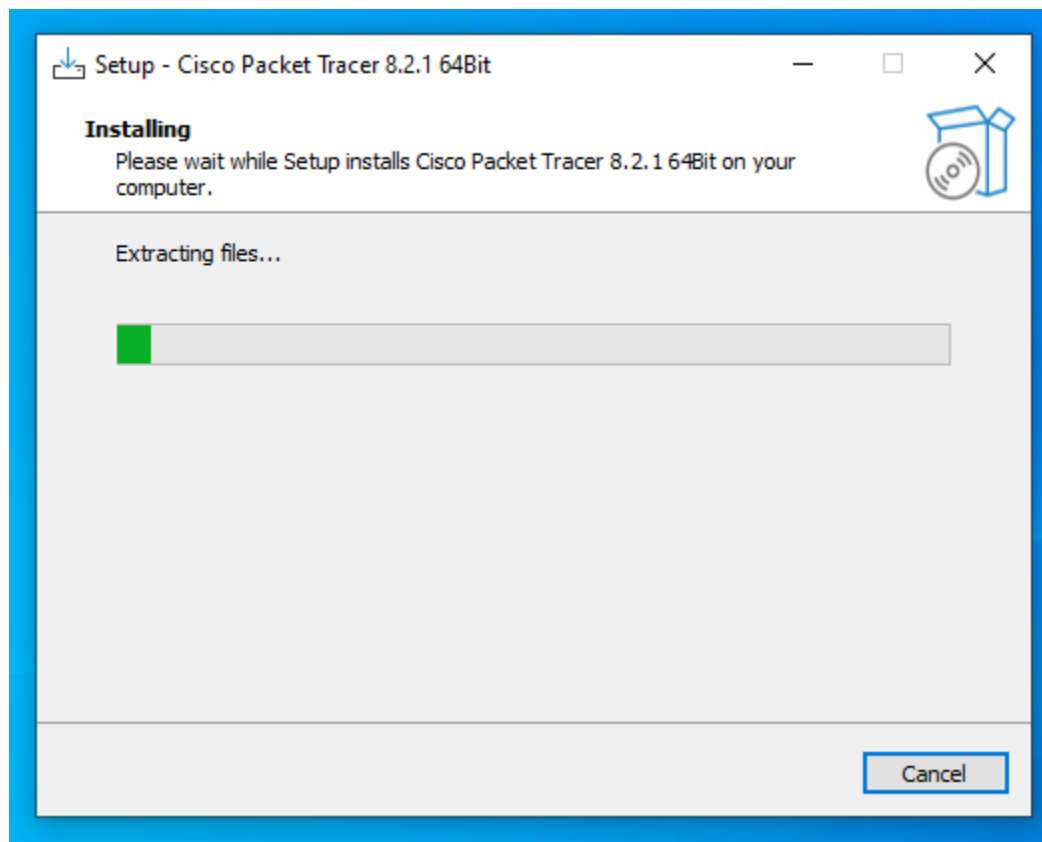
In the next step, you will be asked whether you want to create a Desktop shortcut and a Quick launch shortcut. You can check and uncheck the check box options according to your preferences or keep the default options and click on “Next” button to proceed.



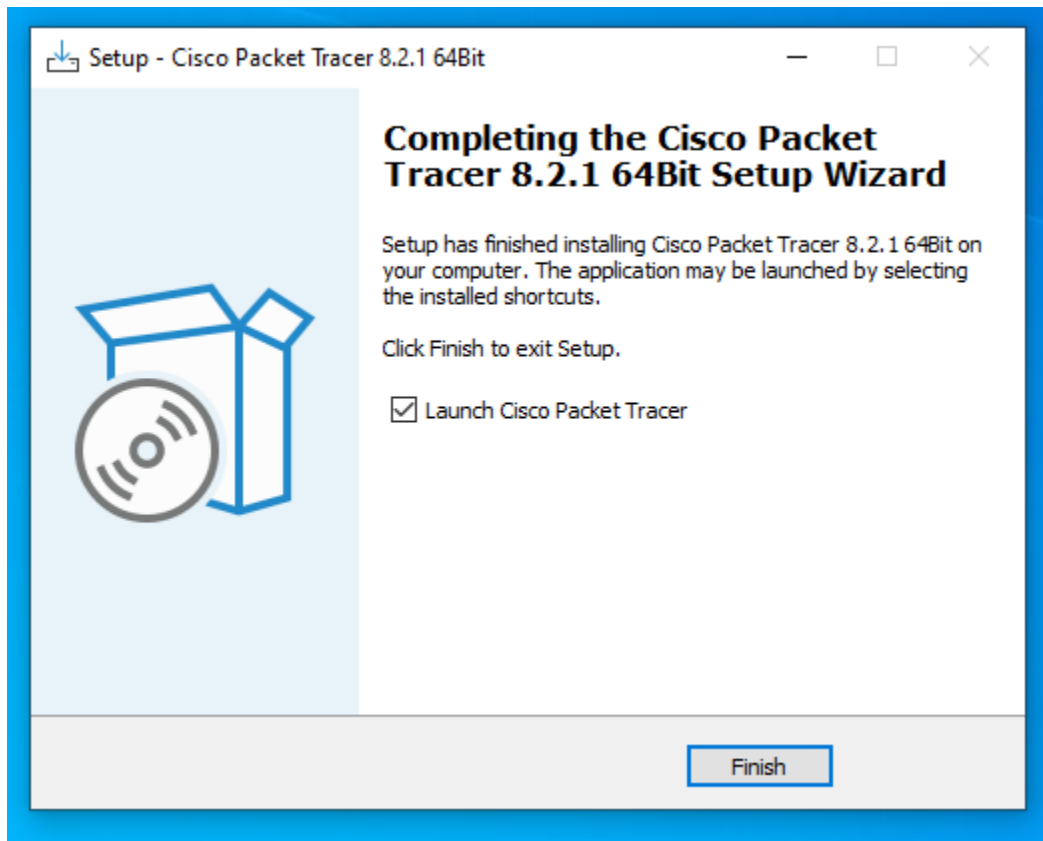
In the next step. Click on “Install” button to begin installation.

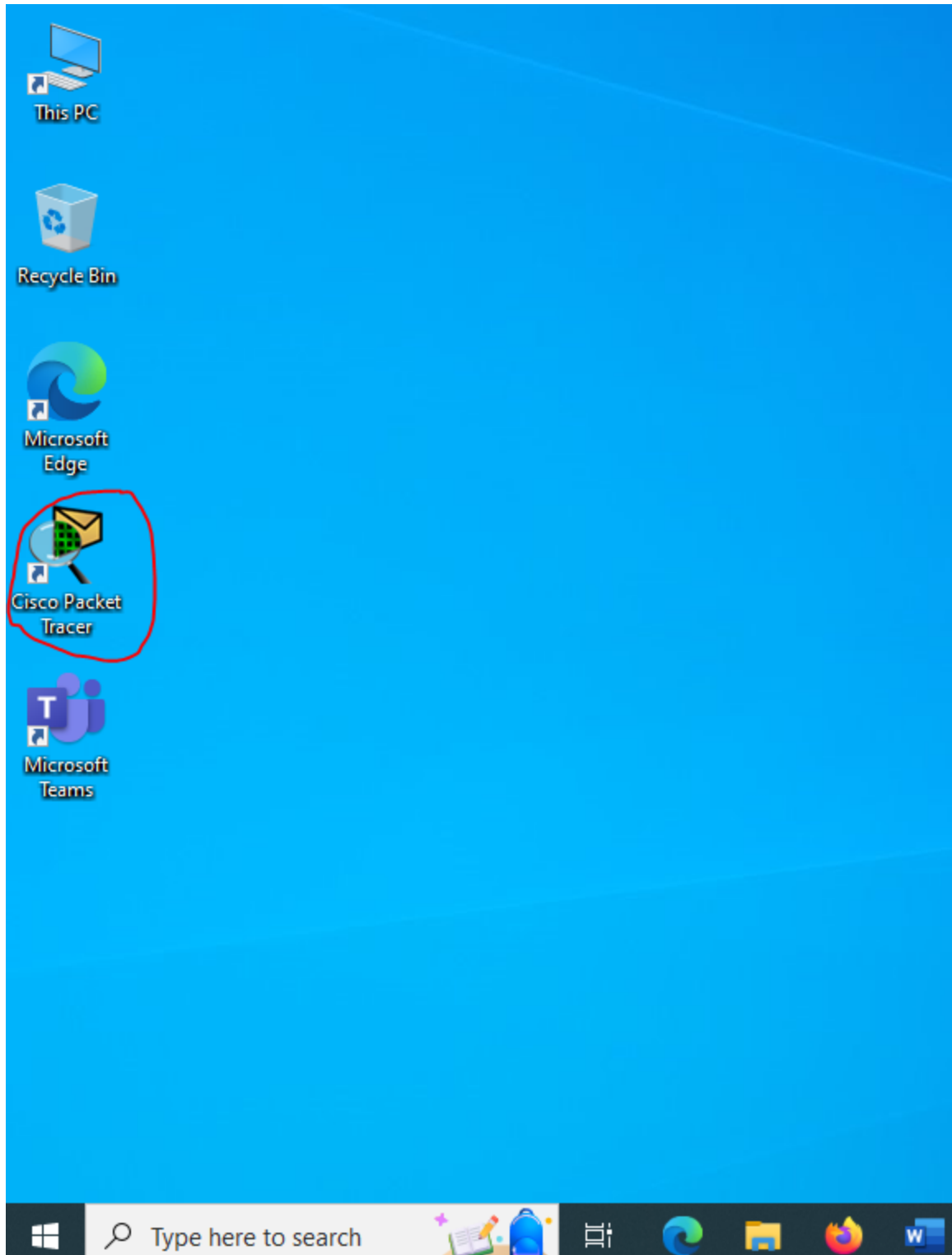


Installation will continue for some time.

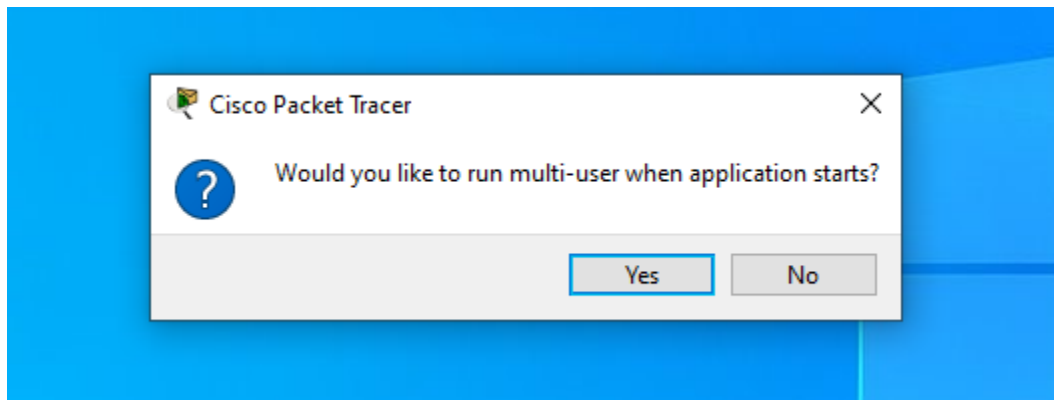


Once the installation is completed, click on “Finish” button. If you have checked the option to “launch Cisco Packet Tracer”, Cisco Packet Tracer will launch automatically once you click on the “Finish” button. If you have unchecked that option, double click on the Cisco Packet Tracer icon in the Desktop or in the Start Menu to launch the application.

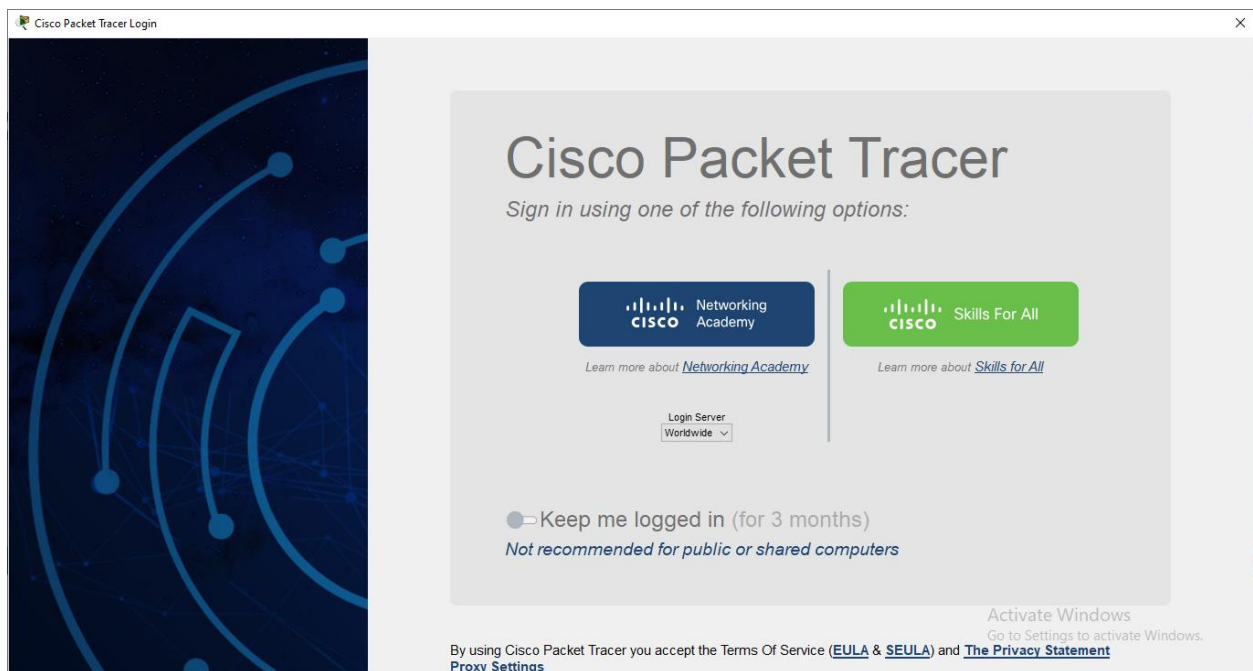




If you get a message as follows, click on “Yes” button.



You will get a window as follows when the Cisco Packet Tracer application starts for the first time. Click on the “Skills For All” button in the right side, which appears in green color,

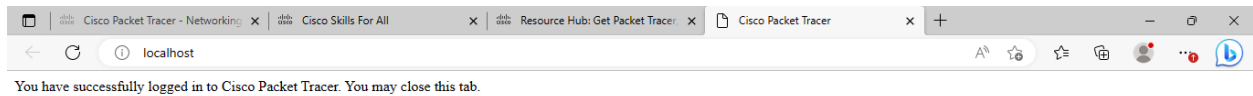


A new tab will open in your default web browser and direct you to the “Cisco Skills For All” login page. Provide your login credentials (email and password) that you have provided earlier when you have created your account, in order to login to the Cisco Packet Tracer application.

If you have not selected a default web browser in your operating system and if you have multiple web browsers installed, you will get a pop-up to select a web browser to direct you to the “Cisco Skills For All” login page. Select your preferred web browser and click “OK”.

If you have already logged in to the “Cisco Skills For All” account, you will be automatically logged in to Cisco Packet Tracer application, without having to log in manually.

After successfully completing the manual login through the web page, you will be directed to the login success page as follows.



Now you can close all the browser windows and continue using your Cisco Packet Tracer application which is configured to your Cisco Skills For All user account.

