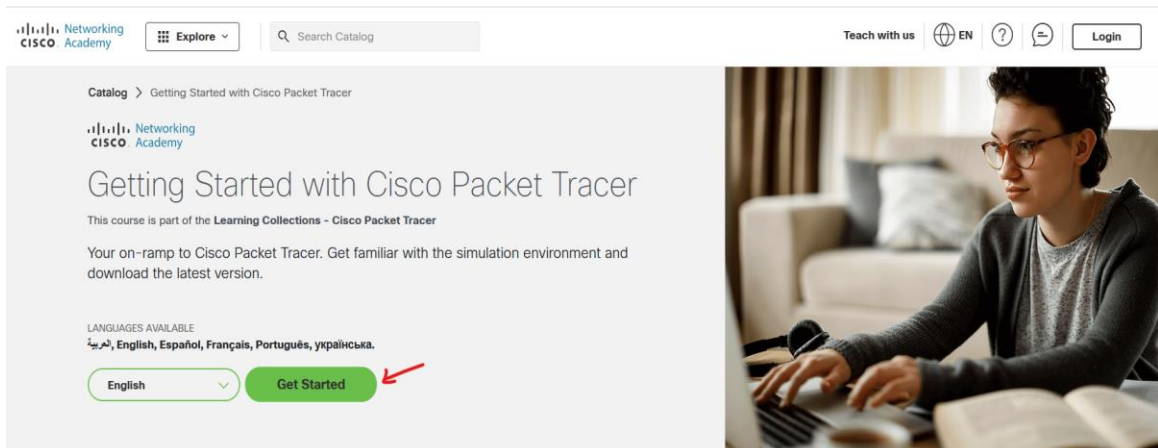


## Voici les étapes à suivre pour télécharger Packet Tracer :

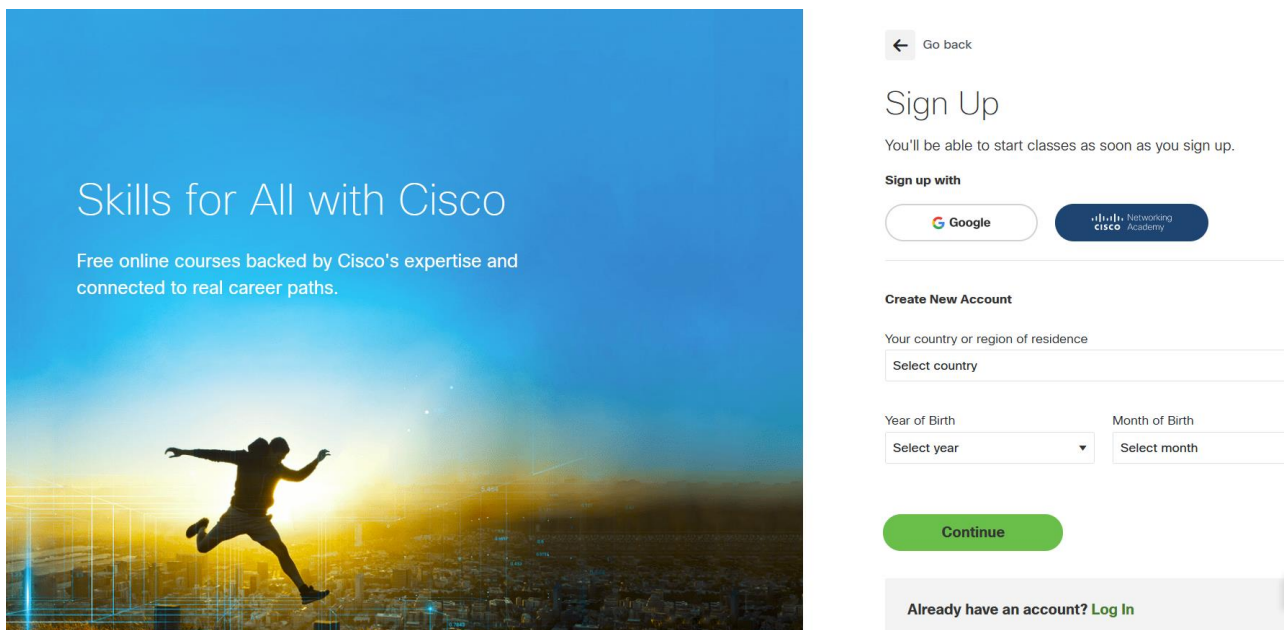
1. Inscrivez-vous gratuitement sur le cours Getting Started with Cisco Packet Tracer pour obtenir la dernière version du logiciel :

<https://skillsforall.com/course/getting-started-cisco-packet-tracer?courseLang=en-US>



2. Vous serez redirigé vers la page de création d'un nouveau compte utilisateur :

[https://auth.socialgoodplatform.com/auth/realms/skillsforall/login-actions/registration?client\\_id=b2e-marketplace&tab\\_id=GF4PBrCkKjQ](https://auth.socialgoodplatform.com/auth/realms/skillsforall/login-actions/registration?client_id=b2e-marketplace&tab_id=GF4PBrCkKjQ)



3. Une fois votre compte créé, **vous recevrez un courriel de confirmation pour activer votre compte et vous connecter**. Ensuite, vous pourrez télécharger gratuitement la **dernière version de Packet Tracer 8.2.1** via le lien suivant :

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

## 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 building, managing & securing infrastructures.

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, 1.4 GB of free disk space