



Operating Systems

LBDAD1-A

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nizar.kerkeni@fsm.rnu.tn

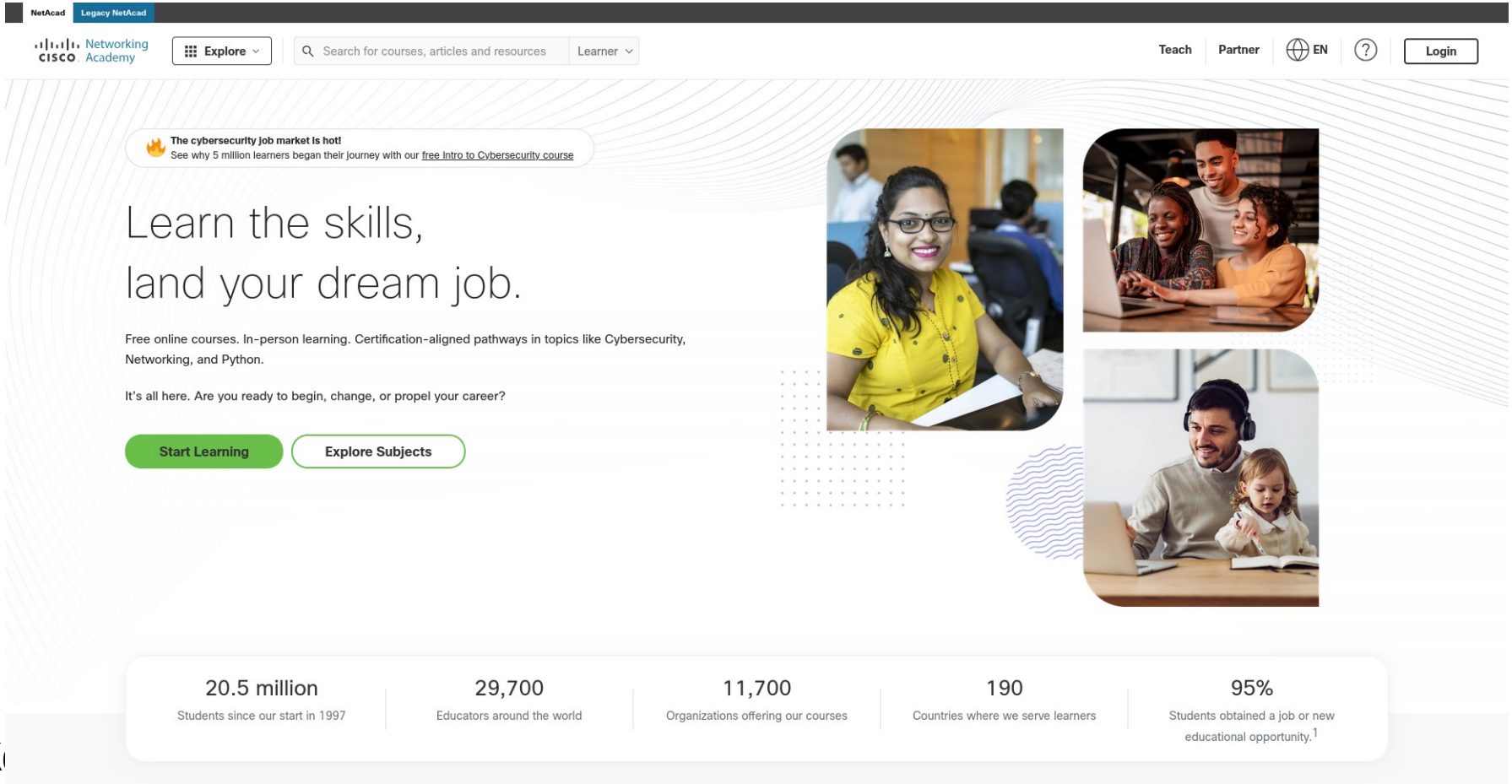
A.U. 2026-2027

Online Training

CISCO Networking Academy

https://www.netacad.com/

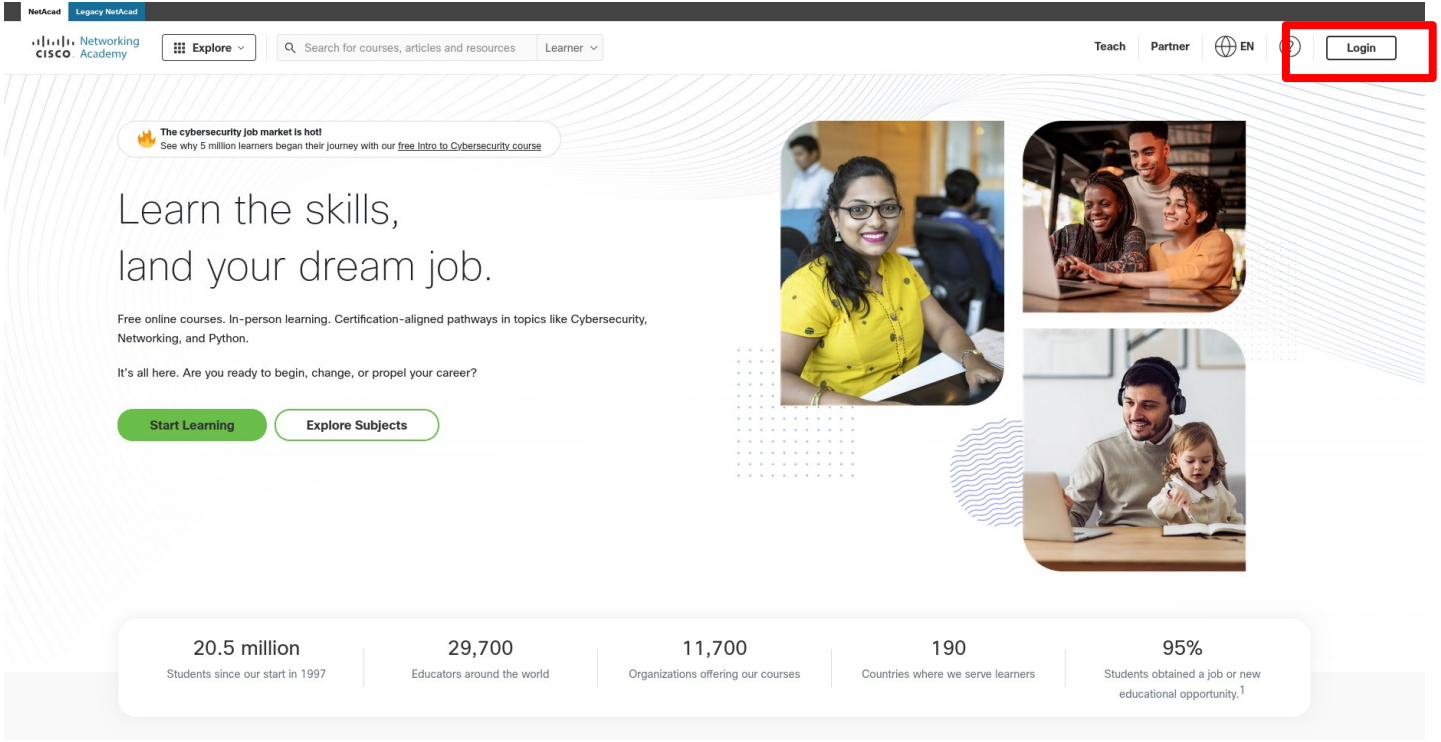
CISCO NetAcademy



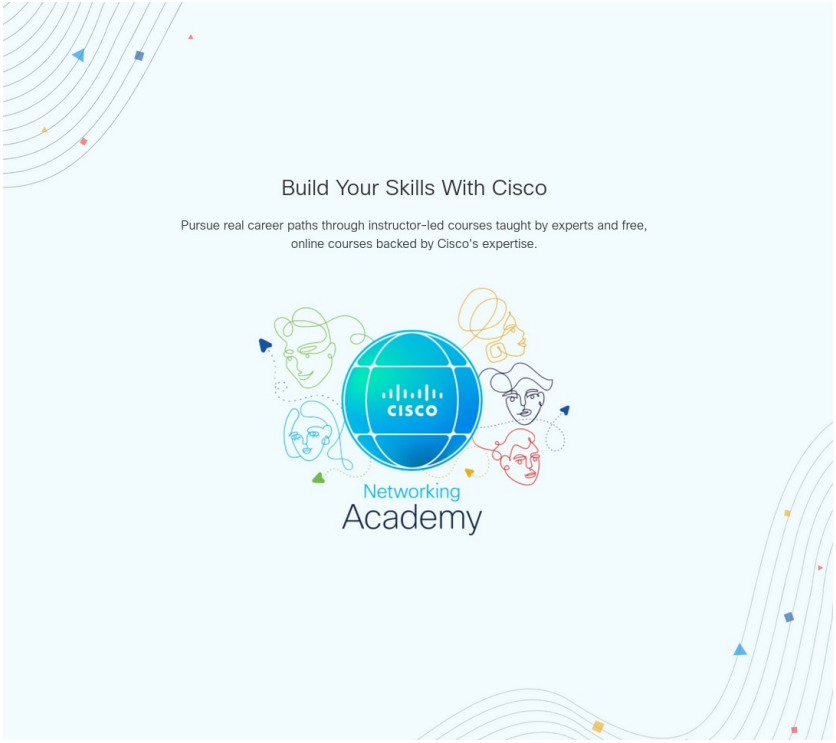
Steps to Follow

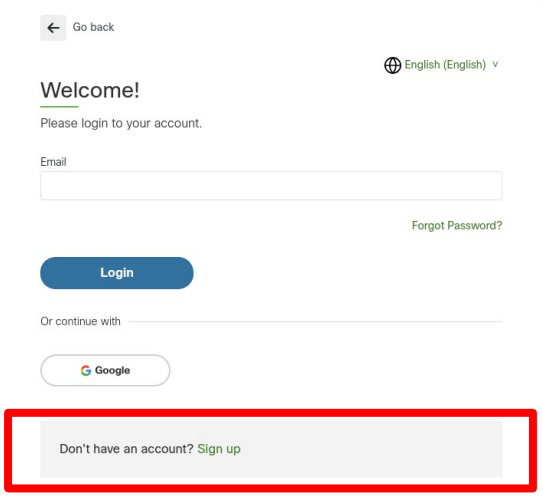
1) Register on the NetAcad platform.
2) Activate your NetAcad account.
3) Fill out the form with your information.
4) Log in to the NetAcad platform.
5) Complete the training.
6) Obtain the certificate.

1 - Registration

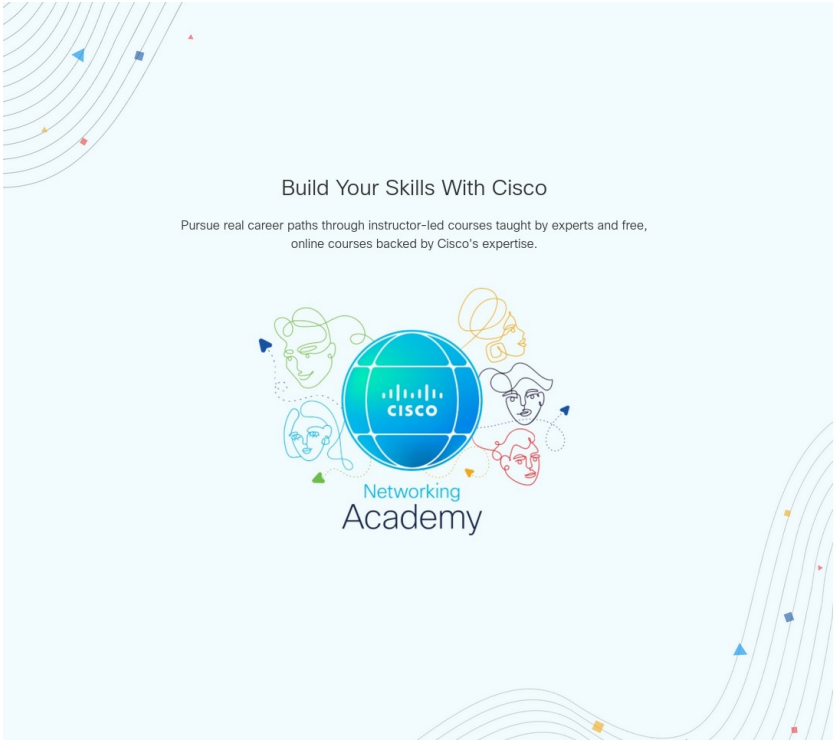


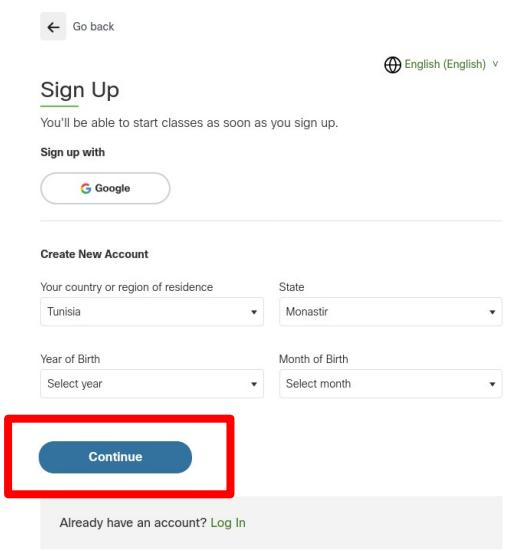
1 - Registration



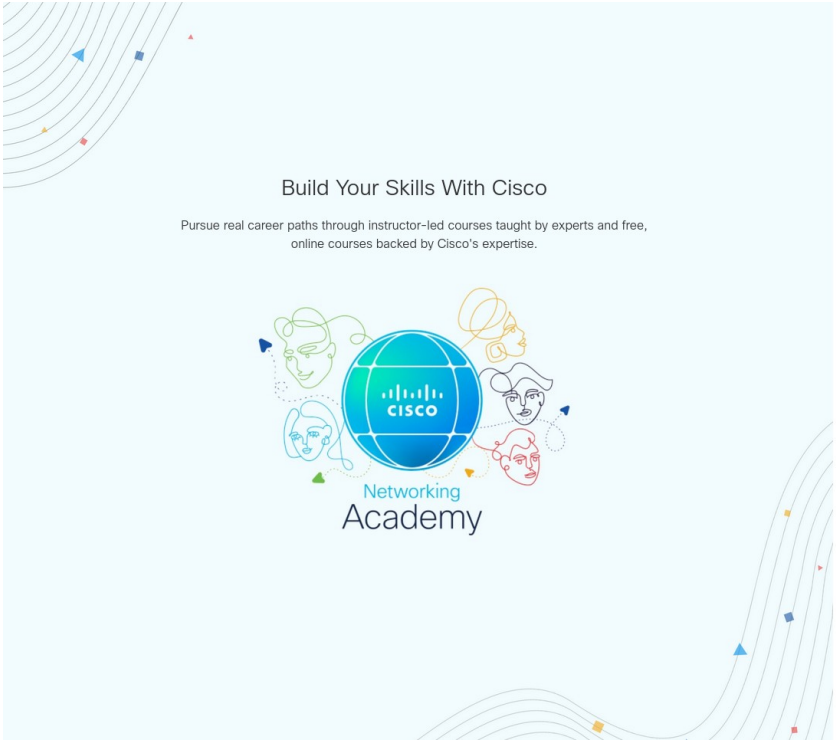


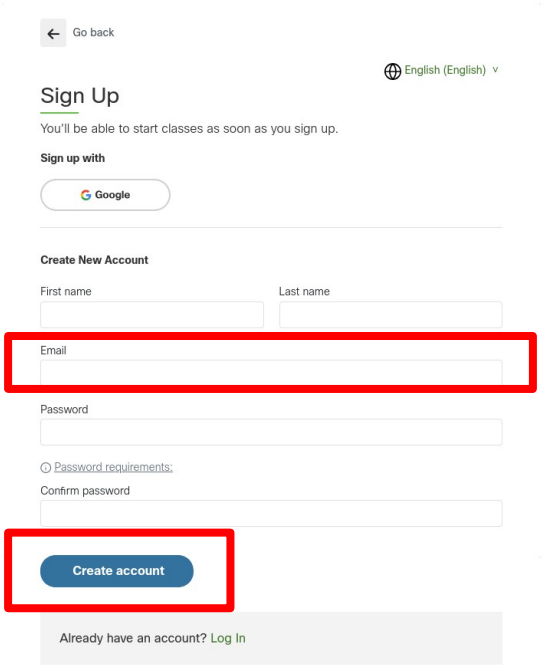
1 - Registration





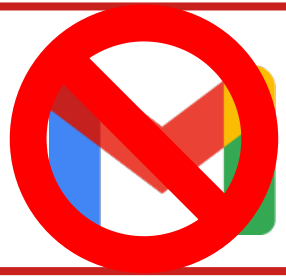
1 - Registration





Recommendation!

- Avoid

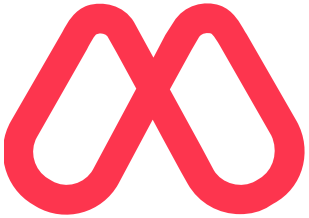




- Use


tuta mail


protonmail


mailo

2 - Activation

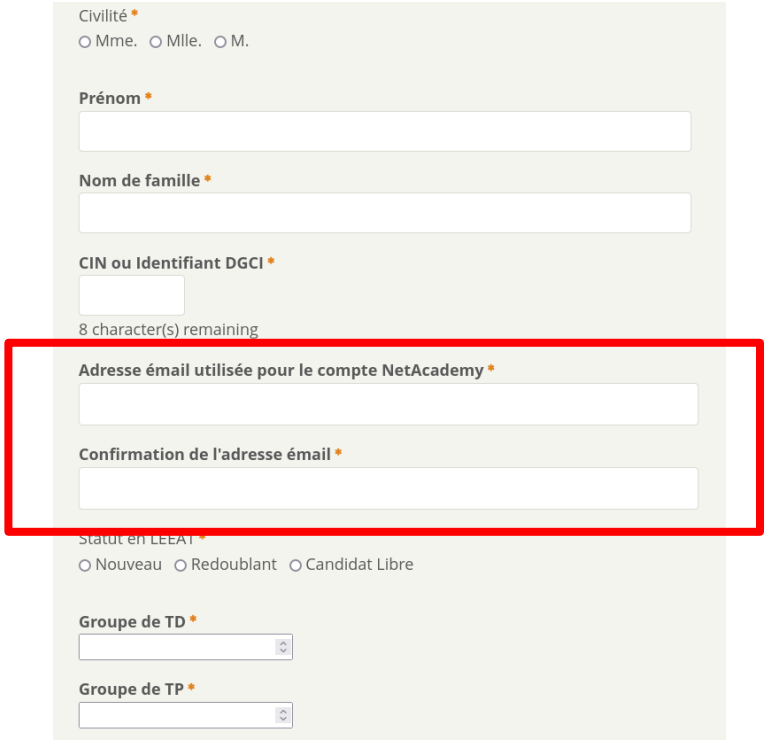


Activate your NetAcad account using the activation link sent to your email address.

3 – Your Information

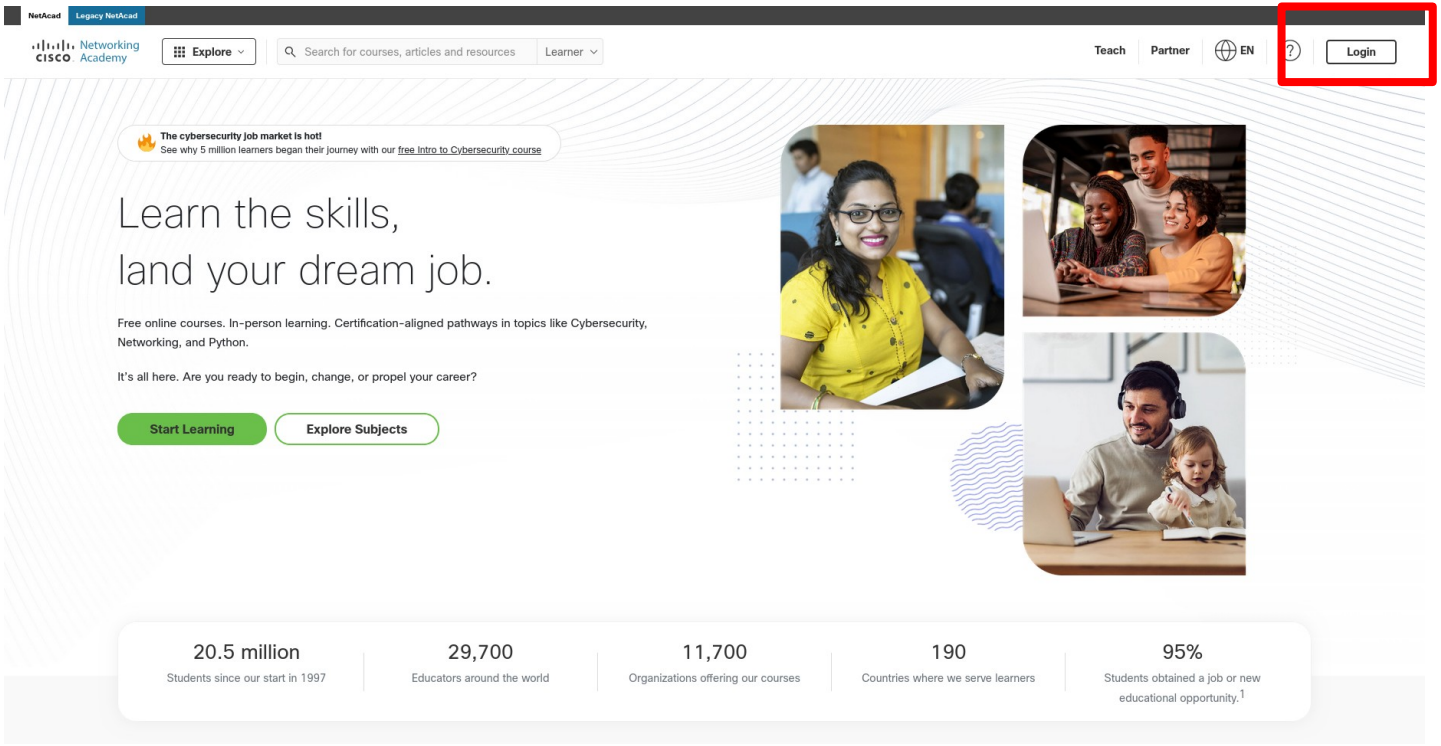
LBDAD1-A → https://kerkeni.tn/form/lbdad1-a-2026-2027

Warning !

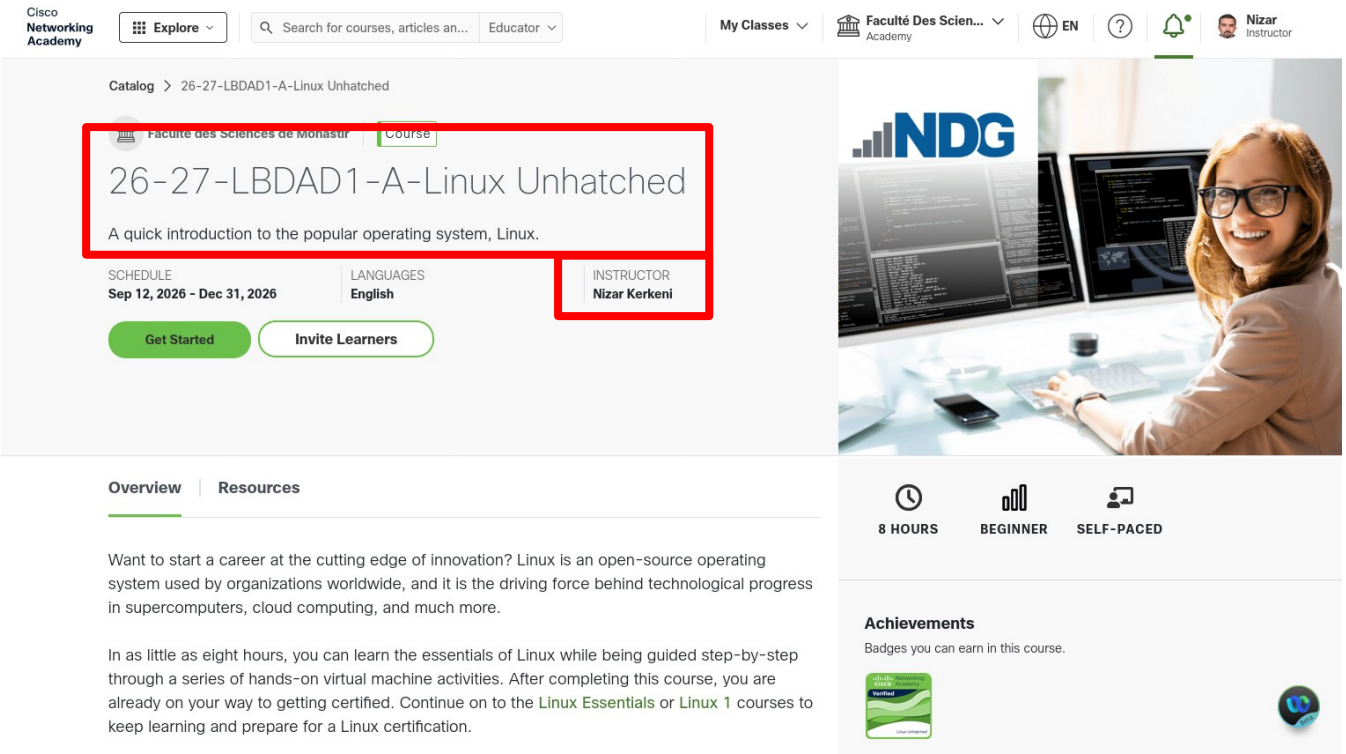


Enter the **same email address** provided during your NetAcad registration.

3 – Connexion


NetAcad
Legacy NetAcad
Networking Academy
Explore
Search for courses, articles and resources
Learner
Teach
Partner
EN
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The cybersecurity job market is hot!
See why 5 million learners began their journey with our free Intro to Cybersecurity course
Learn the skills,
land your dream job.
Free online courses. In-person learning. Certification-aligned pathways in topics like Cybersecurity, Networking, and Python.
It's all here. Are you ready to begin, change, or propel your career?
Start Learning
Explore Subjects
20.5 million
Students since our start in 1997
29,700
Educators around the world
11,700
Organizations offering our courses
190
Countries where we serve learners
95%
Students obtained a job or new educational opportunity.1

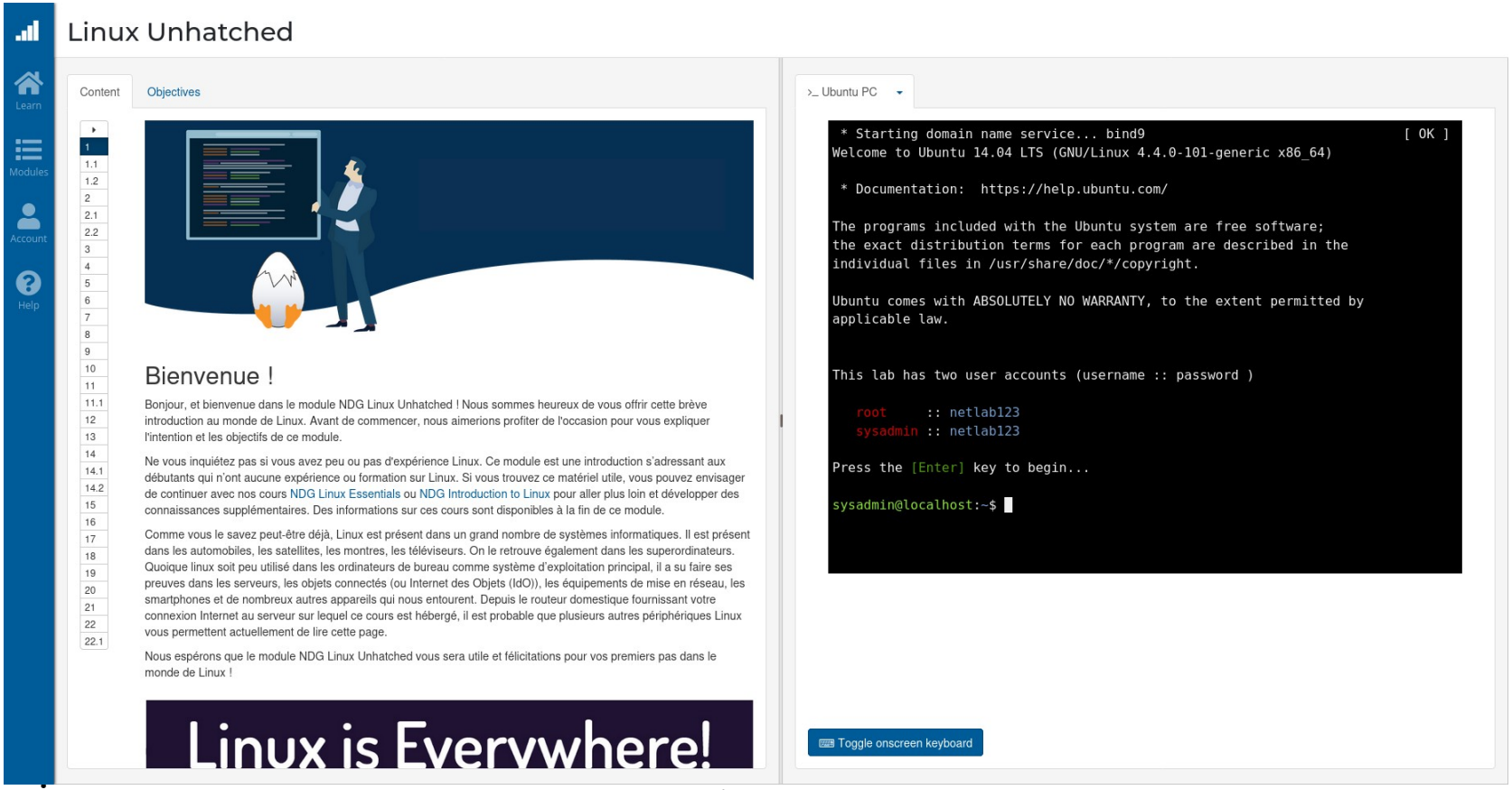
4 – Course


Cisco Networking Academy
Explore
Search for courses, articles an...
Educator
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Faculté Des Scien...
Academy
EN
Nizar
Instructor
Catalog > 26-27-LBDAD1-A-Linux Unhatched
Faculté des Sciences de Monastir
Course
26-27-LBDAD1-A-Linux Unhatched
A quick introduction to the popular operating system, Linux.
SCHEDULE
Sep 12, 2026 - Dec 31, 2026
LANGUAGES
English
INSTRUCTOR
Nizar Kerkeni
Get Started
Invite Learners
NDG
Overview
Resources
8 HOURS
BEGINNER
SELF-PACED
Want to start a career at the cutting edge of innovation? Linux is an open-source operating system used by organizations worldwide, and it is the driving force behind technological progress in supercomputers, cloud computing, and much more.
In as little as eight hours, you can learn the essentials of Linux while being guided step-by-step through a series of hands-on virtual machine activities. After completing this course, you are already on your way to getting certified. Continue on to the Linux Essentials or Linux 1 courses to keep learning and prepare for a Linux certification.
Achievements
Badges you can earn in this course.

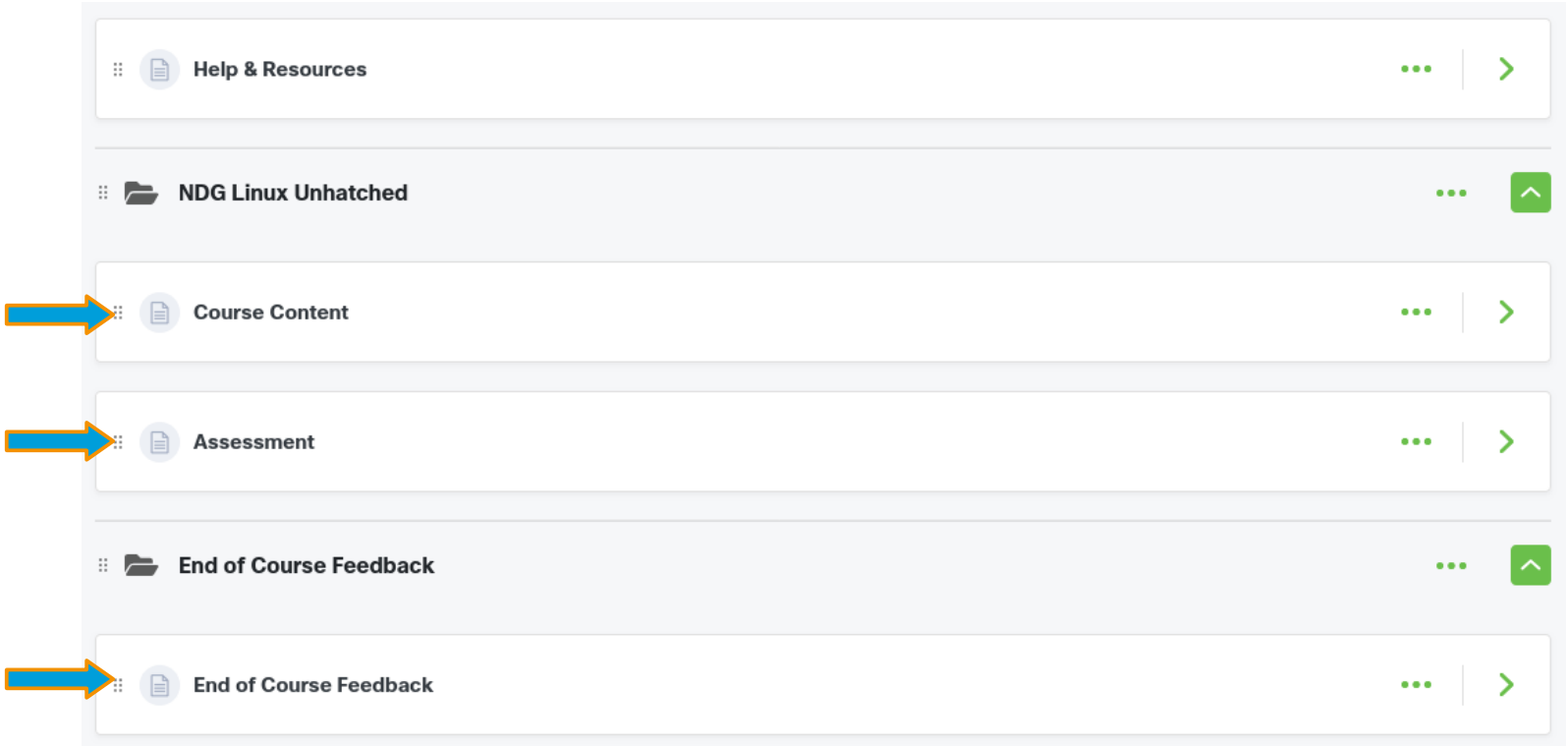
4 – Course


Help & Resources
NDG Linux Unhatched
Course Content
Assessment
End of Course Feedback
End of Course Feedback

4 – Course


Linux Unhatched
Learn
Modules
Account
Help
Content
Objectives
1
1.1
1.2
2
2.1
2.2
3
4
5
6
7
8
9
10
11
11.1
12
13
14
14.1
14.2
15
16
17
18
19
20
21
22
22.1
Bienvenue !
Bonjour, et bienvenue dans le module NDG Linux Unhatched ! Nous sommes heureux de vous offrir cette brève introduction au monde de Linux. Avant de commencer, nous aimerions profiter de l'occasion pour vous expliquer l'intention et les objectifs de ce module.
Ne vous inquiétez pas si vous avez peu ou pas d'expérience Linux. Ce module est une introduction s'adressant aux débutants qui n'ont aucune expérience ou formation sur Linux. Si vous trouvez ce matériel utile, vous pouvez envisager de continuer avec nos cours NDG Linux Essentials ou NDG Introduction to Linux pour aller plus loin et développer des connaissances supplémentaires. Des informations sur ces cours sont disponibles à la fin de ce module.
Comme vous le savez peut-être déjà, Linux est présent dans un grand nombre de systèmes informatiques. Il est présent dans les automobiles, les satellites, les montres, les téléviseurs. On le retrouve également dans les superordinateurs. Quoique linux soit peu utilisé dans les ordinateurs de bureau comme système d'exploitation principal, il a su faire ses preuves dans les serveurs, les objets connectés (ou Internet des Objets (IdO)), les équipements de mise en réseau, les smartphones et de nombreux autres appareils qui nous entourent. Depuis le routeur domestique fournissant votre connexion Internet au serveur sur lequel ce cours est hébergé, il est probable que plusieurs autres périphériques Linux vous permettent actuellement de lire cette page.
Nous espérons que le module NDG Linux Unhatched vous sera utile et félicitations pour vos premiers pas dans le monde de Linux !
Linux is Everywhere!
Ubuntu PC
* Starting domain name service... bind9 [OK]
Welcome to Ubuntu 14.04 LTS (GNU/Linux 4.4.0-101-generic x86_64)
* Documentation: https://help.ubuntu.com/
The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.
This lab has two user accounts (username :: password)
root :: netlab123
sysadmin :: netlab123
Press the [Enter] key to begin...
sysadmin@localhost:~$
Toggle onscreen keyboard

4 – Course


Help & Resources
NDG Linux Unhatched
Course Content
Assessment
End of Course Feedback
End of Course Feedback

5 – Attestation & Bonus



Networking Academy

Ce certificat est décerné à

Foulen El Fouleni

pour avoir réussi le

NDG Linux Unhatched - Français

proposé par Faculté des Sciences de Monastir
Grâce au programme Cisco Networking Academy.

Nizar Kerkeni
Instructeur
Faculté des Sciences de Monastir

20 Oct 2024
Date d'achèvement

https://kerkeni.tn/supports/se1