



www.netdevgroup.com

How to Create an NDG Linux Course - Cisco NetAcad™

Instructors and Administrators

Last Updated March 28, 2020

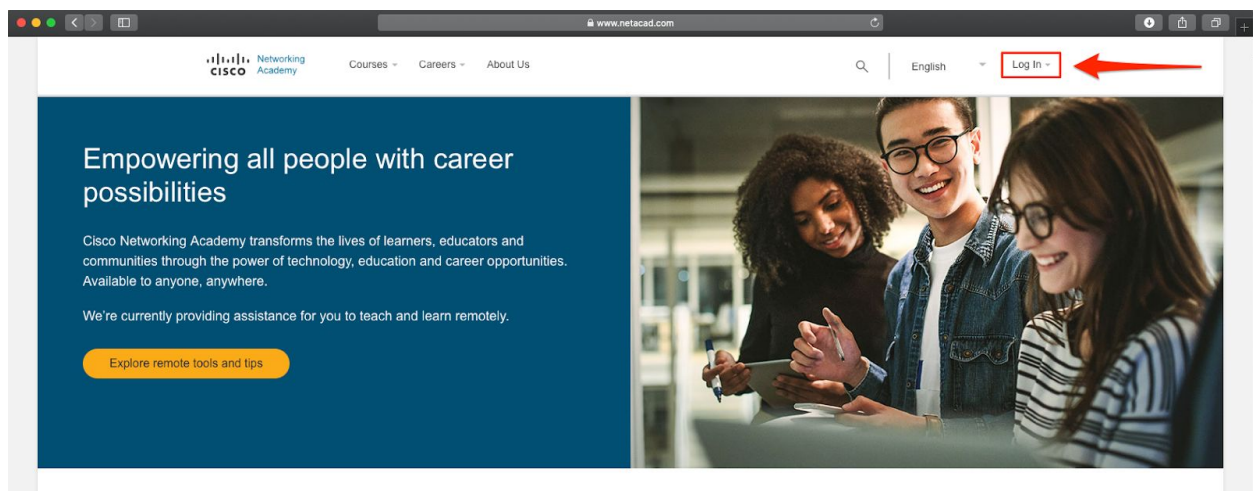
Summary

Network Development Group is offering hosted Linux courses for institutions participating in the Cisco Networking Academy® program. In order for learners to access the course content, the instructor will first need to create an instructor-led (ILT) course in Cisco NetAcad.

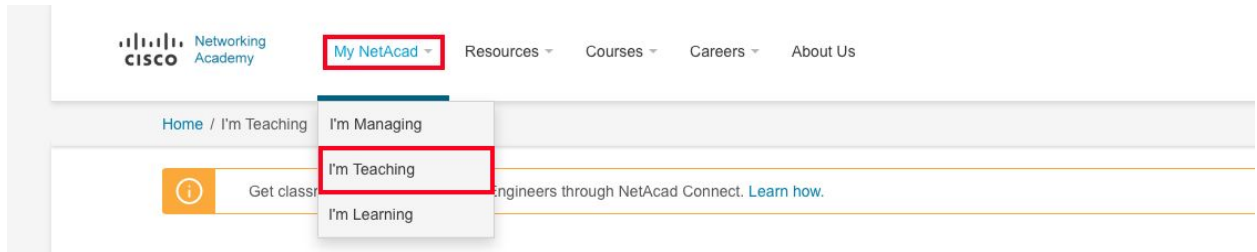
Creating an NDG Linux ILT Course

Access your NetAcad teaching page

- Login to Cisco NetAcad at www.netacad.com.

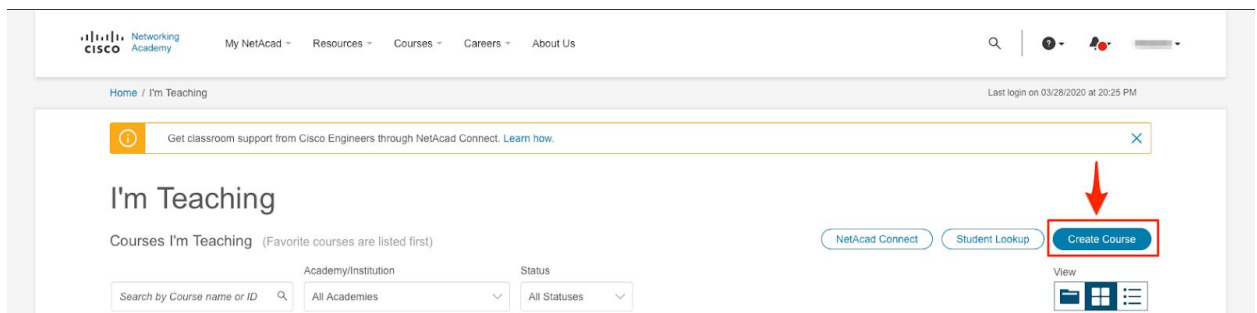


- b. In your NetAcad homepage, go to the **My Netacad** menu and click on the **I'm Teaching** tab.



Create a new course

- a. On your I'm Teaching page, click the **Create Course** button on the right side of the page.



- b. On the *Choose Course* step, first select your academy. Then select the NDG Linux course. Click the **Continue** button.

1 Choose Course 2 Specify Details 3 Confirm

Select Academy *
Public Virtual Academy - GA

Course Language *
All

Search

Select the course you want to teach. At this academy, you are certified to teach the following courses.

- ☐ Cybersecurity Essentials
- ☐ IT Essentials: PC Hardware and Software
- ☐ Introduction to IoT
- ☐ Mobility Fundamentals Series: Troubleshooting Wireless LANs
- ☐ Be Your Own Boss
- ☒ Partner: NDG Linux I
- ☐ Mobility Fundamentals Series: Wireless Router & Clients Configuration
- ☐ Get Connected
- ☐ Introduction to the Internet of Everything
- ☐ Partner: NDG Linux II
- ☐ Mobility Fundamentals Series: Wireless LAN Networks
- ☐ Introduction to Packet Tracer - Mobile
- ☐ NetAcad Competition
- ☐ Mobility Fundamentals Series: Bring Your Own Device
- ☐ Packet Tracer Know How 1: Packet Tracer 101
- ☐ Mobility Fundamentals Series: Wireless LAN Security
- ☐ Partner: NDG Linux Unhatched
- ☐ Partner: NDG Linux Essentials
- ☐ Introduction to Packet Tracer
- ☐ Partner: CyberPatriot Content
- ☐ Partner: PCAP - Programming Essentials in Python
- ☐ Introduction to Cybersecurity
- ☐ Entrepreneurship
- ☐ Mobility Fundamentals Series: Wireless Technology and Standards
- ☐ CCNAV7: Bridging

Cancel Continue

c. On the Specify Details page, first select the Language and Version.

Create New Course

1 Choose Course 2 Specify Details 3 Confirm

Language & Version *
- Select -

Academy
Net Dev Group

Cisco Course Name
Partner: NDG Linux I

Back Continue

Important

To qualify for free access, the course must be an *instructor-led (ILT)* course. To create an ILT course, select a version marked as *Instructor-Led*.

Home / I'm Teaching / Create New Course

Create New Course

1 Choose Course 2 Specify Details 3 Confirm

Language & Version *

- ✓ - Select -
- English - 2.00 - Self-Paced
- English - 2.00 - Instructor-Led
- English - 1.00 - Instructor-Led
- English - 1.00 - For public campaigns
- English - 1.00

Academy

Net Dev Group

Cisco Course Name

Partner: NDG Linux I

Back Continue

Self-paced courses and Public campaigns do not qualify for free access.

Additional options will appear. Type in a Course ID and Course Name. Next, select a Start and End date (duration must be more than 2 days and less than 366 days). Finally, add instructor(s) to the course and click the **Continue** button.

Language & Version *

English - 2.00 - Instructor-Led

Course ID *

L1v2_Demo

Course Name *

Linux I Course Name

Start Date *

28 Mar 2020

End Date *

28 Jun 2020

Description(optional)

Instructor(s) *

Net Dev Group

Academy

Net Dev Group

Cisco Course Name

Partner: NDG Linux I

Back

Continue

Note

For additional information about the Scope and Sequence of NDG Linux courses and course versions, visit our [NDG Online Course Support page](#).

- d. Review the course details and click the **Publish** button to publish the course (or **Save as Draft** to continue making edits).

Academy
Net Dev Group

Course Name
Linux I Course Name

Course ID
L1v2_Demo

Start Date
28 Mar 2020

End Date
28 Jun 2020

Cisco Course Name
Partner: NDG Linux I

Language & Version
English - 2.00 - Instructor-Led


Instructor(s)
[Redacted]

Description

You are about to create a course, please review that all of the course and Academy information is correct before pressing the Publish Now or Save as Draft button. If corrections are needed, use the Back button to make your changes.


If you have added any instructors other than yourself, they will be notified.

Once you press the "Publish Now" or "Save as Draft" button, you will be taken to your Course Details page where you can add students. If you choose to publish the course now, a notification will appear confirming you have published this course.


Back  Save as Draft **Publish Now**

Add Students

- To add students, go to the course details page and click the **Add Students** button.

 Networking Academy | My NetAcad | Resources | Courses | Careers | About Us

Home / I'm Teaching / Linux I Course Name

 Course Published successfully

★ IN PROGRESS

L1v2_Demo

Linux I Course Name

Partner: NDG Linux I (English - 2.00 - Instructor-Led)


28 Mar - 28 Jun 2020, Net Dev Group

Instructors: Madjida Garcia

Launch Course Edit Details Unpublish Course Delete Course

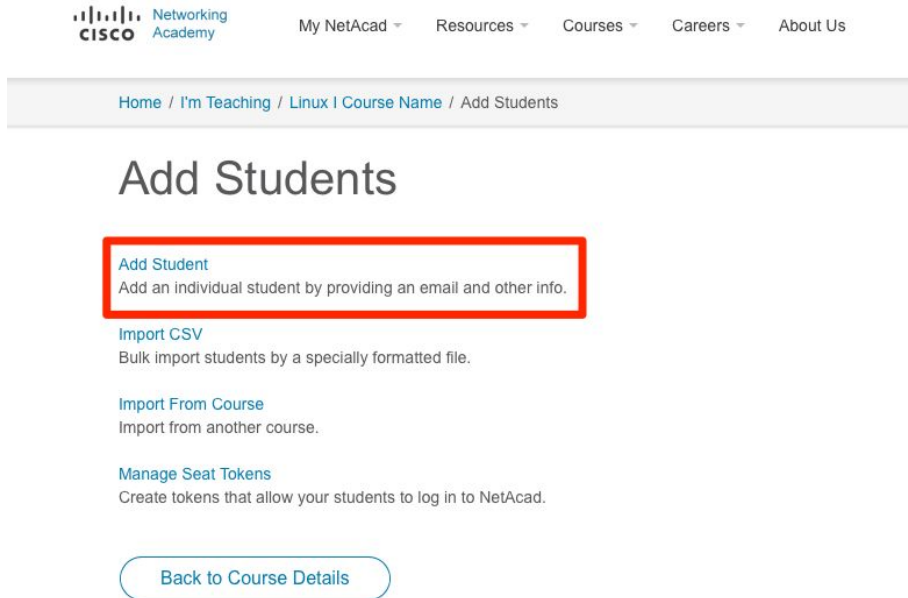
Quick Links
Grades
Assignments
Course Analytics

Students (0)
Search by email or name

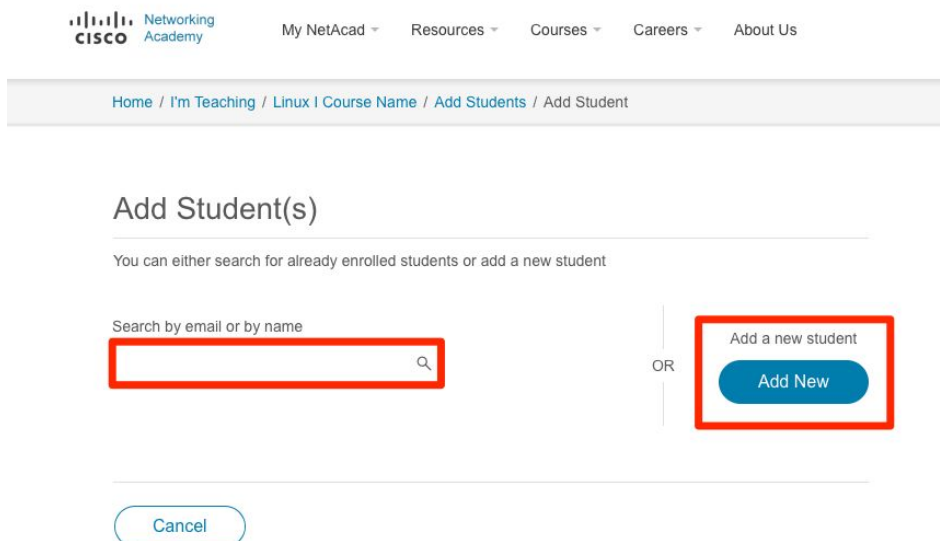
 **Add Students**

<input type="checkbox"/>	First Name	Last Name	Email	LAST LOGIN	Cumul Grade	Final Exam	COMPLETE
No Student has enrolled in this course.							

- b. There are a few options to add students. In this guide, we will demonstrate how manually to add students by email. First, click on the **Add Student** option.



- c. If the student is already registered in Cisco NetAcad, simply search for their email and add the student to the course. If the student has not yet registered, click the **Add New** button.



- d. On the *Add New Student* page, type in the student's *First Name*, *Last Name* and *Email Address*. Click either **Save..** option to continue.

Add New Student

First Name *

Example

Last Name *

Student

Email Address *

student@example.com

Language * Students will receive a welcome email in this language

English

Cancel Save and Add Another Save and Finish

- e. If the student information has been added correctly, the student's information will be displayed on the course details page.

★ IN PROGRESS

L1v2_Demo

Linux I Course Name

Partner: NDG Linux I (English - 2.00 - Instructor-Led)

28 Mar - 28 Jun 2020, Net Dev Group

Instructors: Madjda Garcia

Launch Course Edit Details Unpublish Course Delete Course

Quick Links

- Grades
- Assignments
- Course Analytics
- Get All Letters & Certificates

Students (1)

Search by email or name

Un-enroll Resend Invite

Refresh Grades Add Students

<input type="checkbox"/>	First Name	Last Name	Email	LAST LOGIN	Cumul Grade	Final Exam	COMPLETE
<input type="checkbox"/>	Example	Student	student@example.com	Never	-	-	<input type="checkbox"/>

Export Students as CSV

Showing 15 << < 1 - 1 of 1 > >>

Additional Questions

For additional information about the NDG Linux courses, review our NDG Online Course Support documentation here:

<https://www.netdevgroup.com/online/support/courses/>

Whom should I contact if I have questions about this course that are not explained in this document?

Questions specific to the NDG Linux courses should be directed to Network Development Group at **hostedsupport@netdevgroup.com**. Please take a few minutes to review the NDG website, www.netdevgroup.com, the course materials, and this document before emailing the NDG staff.