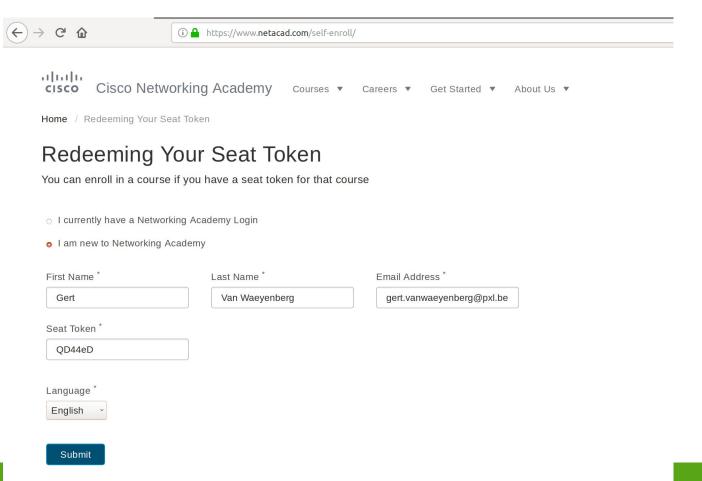
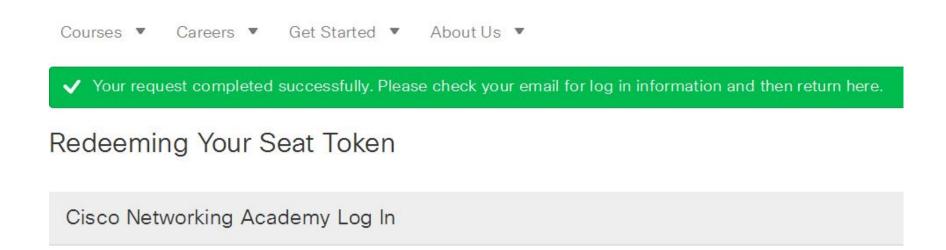


Select "I am new to Networking Academy"

Fill in your first name, last name (**NO NICKNAMES**) and your **PXL-email –address!!!**Fill in the Seat Toke you received from the instructor



You are successfully Enrolled



 Go to the email you received from the Networking Academy Team to view your username and password

Dear Gert Van Waeyenberg,

Thank you for your request to join Cisco NetSpace, the online learning and collaboration environment for Cisco Networking Academy. Please follow the instructions below to activate your account.

If you are new to Cisco Networking Academy, visit cisco.netacad.com and enter the following credentials:

· Username: gertvanwaey

· Password:



If you are already a member of Cisco Networking Academy and have an existing Academy Connection account, click here to upgrade to a Cisco NetSpace account.

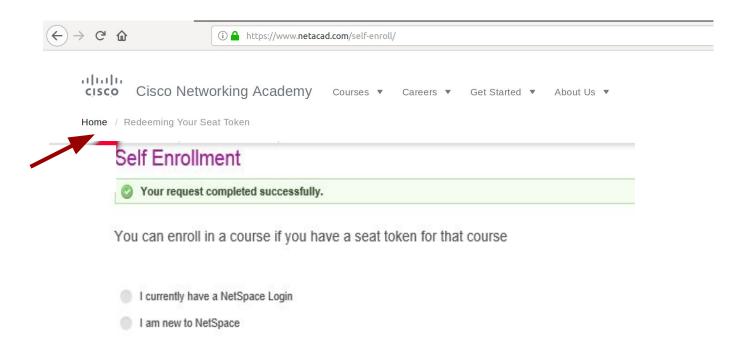
Thank you for being part of the Cisco Networking Academy community.

Sincerely,

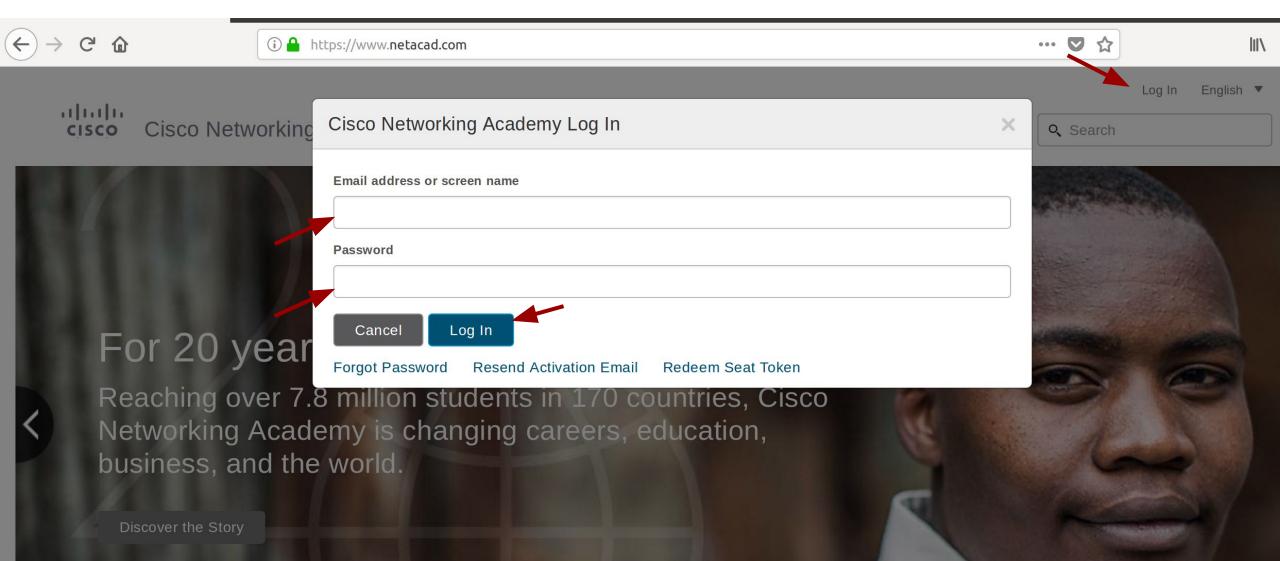
Cisco Networking Academy Team

Cisco.com | Privacy Statement | Trademarks | Support

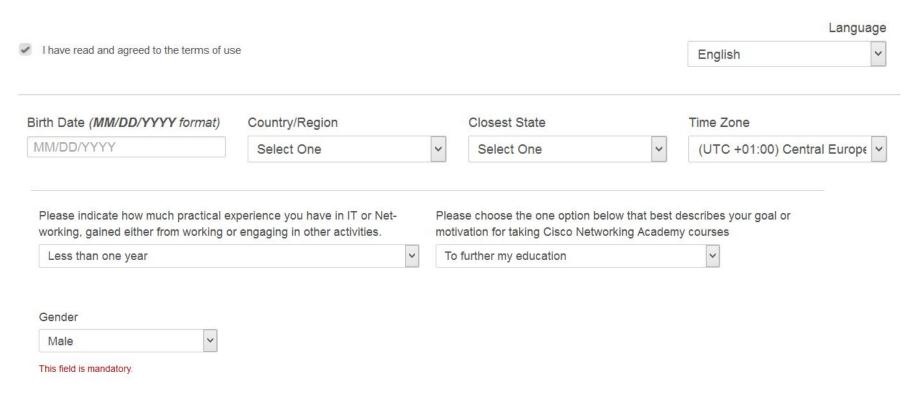
Click in your webbrowser on Home



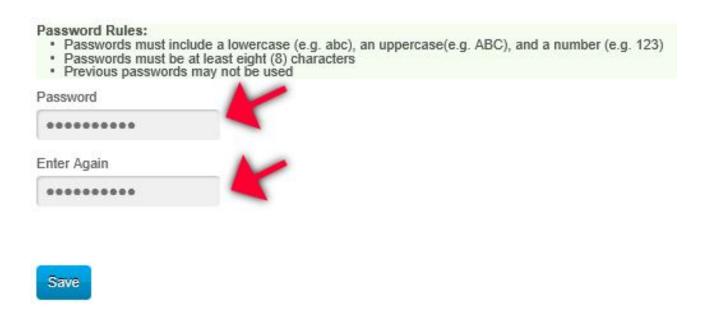
Enter your Screen Name and Password



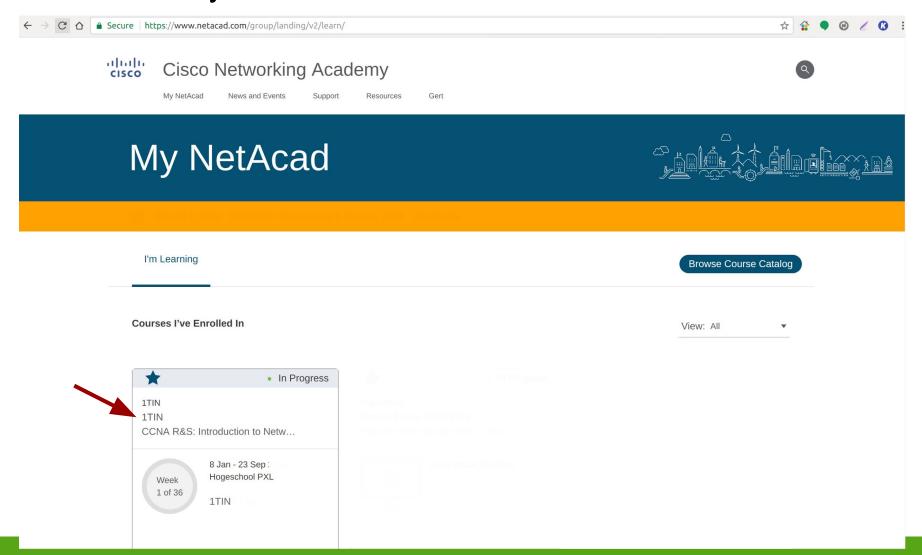
- Choose the country Belgium
- Enter your birth date
- Select that you have read and agreed to the terms of use
- Indicate experience
- select motivation



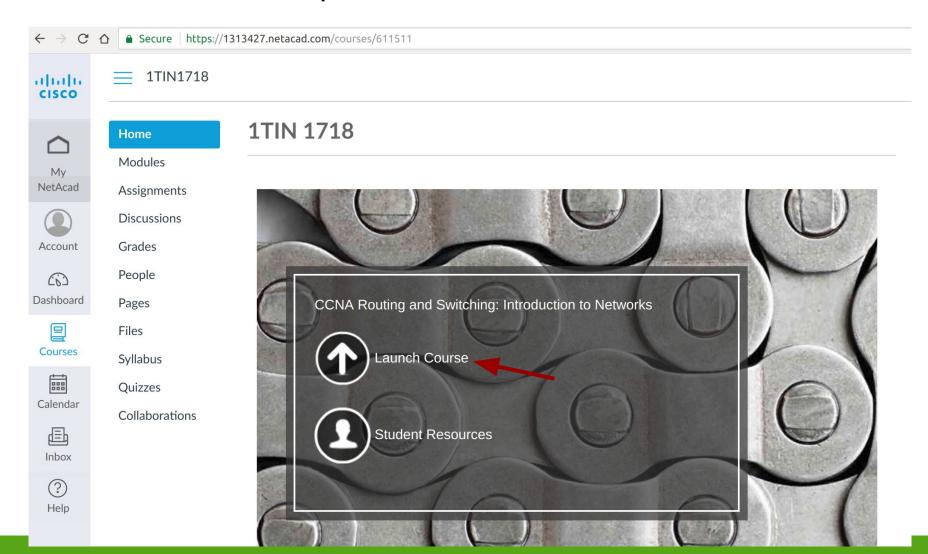
you can change the default password by entering a new one



Click on the Course you are enrolled in



Launch the introduction chapter



#### What's next (@ home) !!!

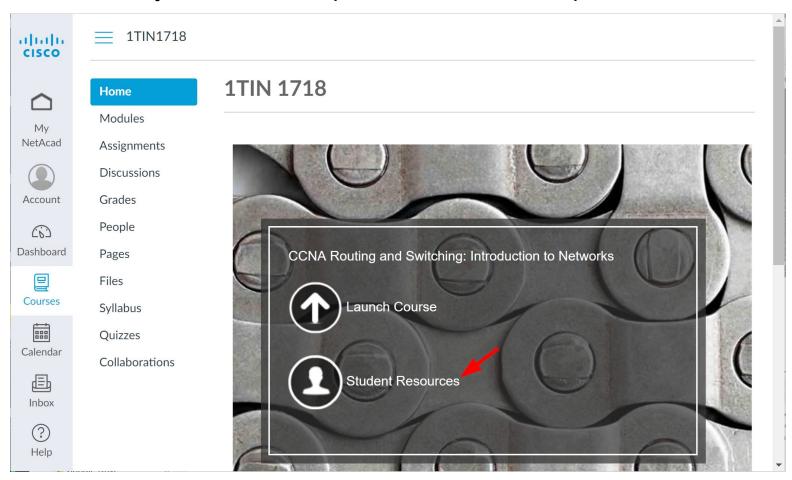
- 1. download packettracer (student resources)
- 2. Complete the pre-test
- 3. Launch course and read chapter 0 (introduction)

**Download packettracer** (student resources)



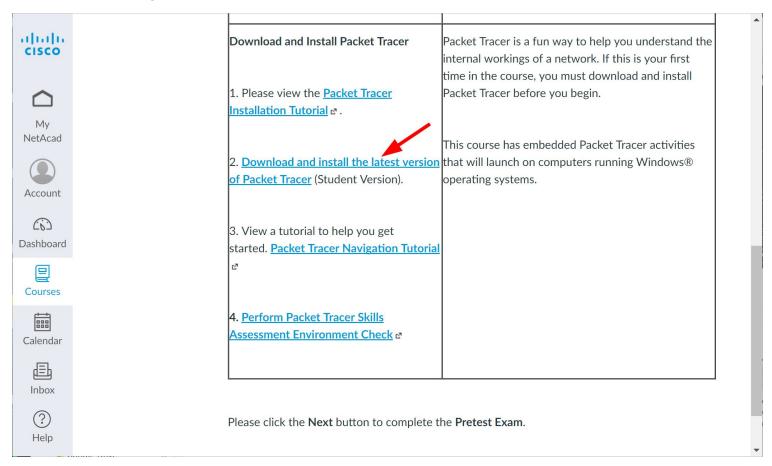
Indien je je in de course bevindt, klik je rechtsonder op "Return to Class"

**Download packettracer** (student resources)



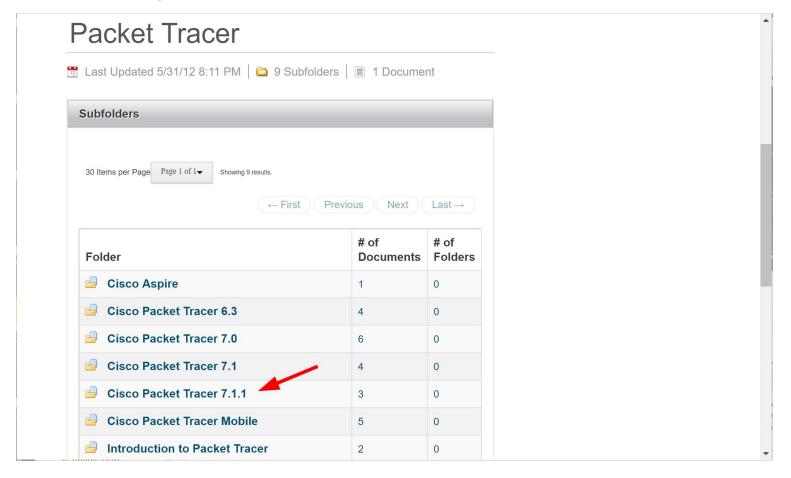
Klik op "Student Resources"

#### **Download packettracer** (student resources)



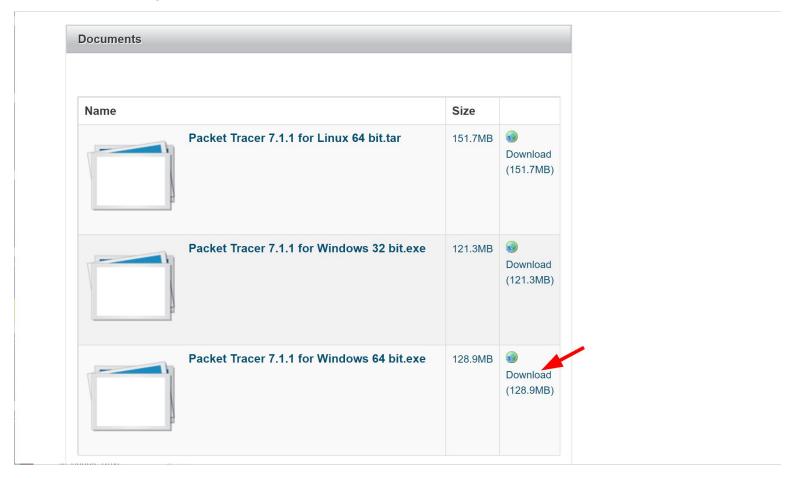
Klik op "Download and install the latest version of Packet Tracer"

**Download packettracer** (student resources)



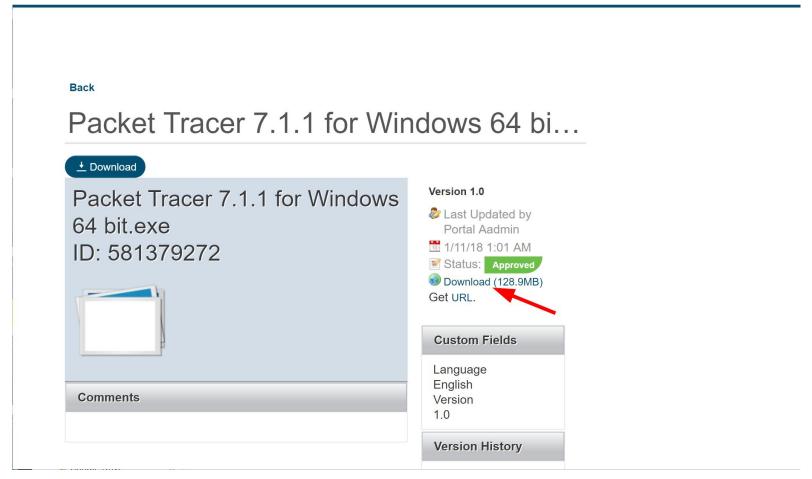
Klik op het mapje van de laatste versie van Cisco Packet Tracer

#### **Download packettracer** (student resources)



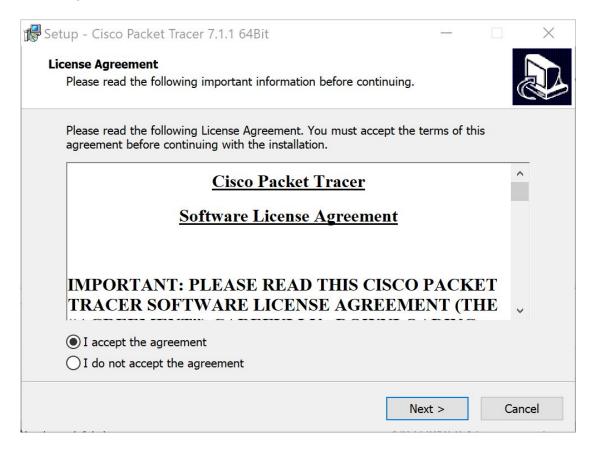
Download de 64-bit versie

**Download packettracer** (student resources)



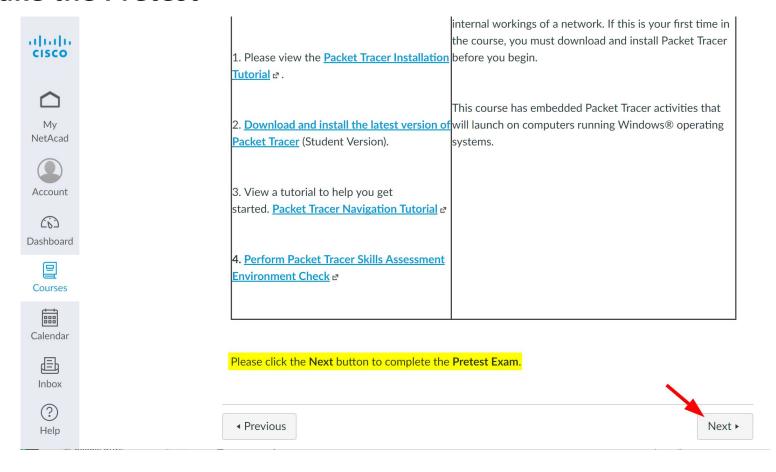
Klik op "Download"

#### **Installatie packettracer** (student resources)



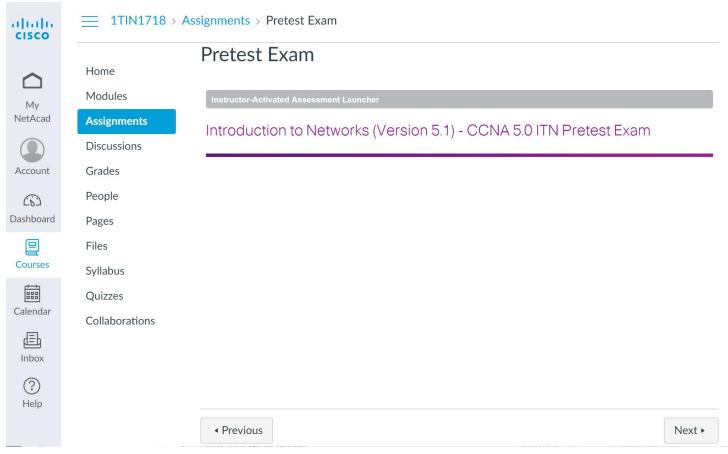
Werk de installatie af met Next-Next\_Finish

#### **Take the Pretest**



Klik op Next

#### **Take the Pretest**



Werk de Pretest af