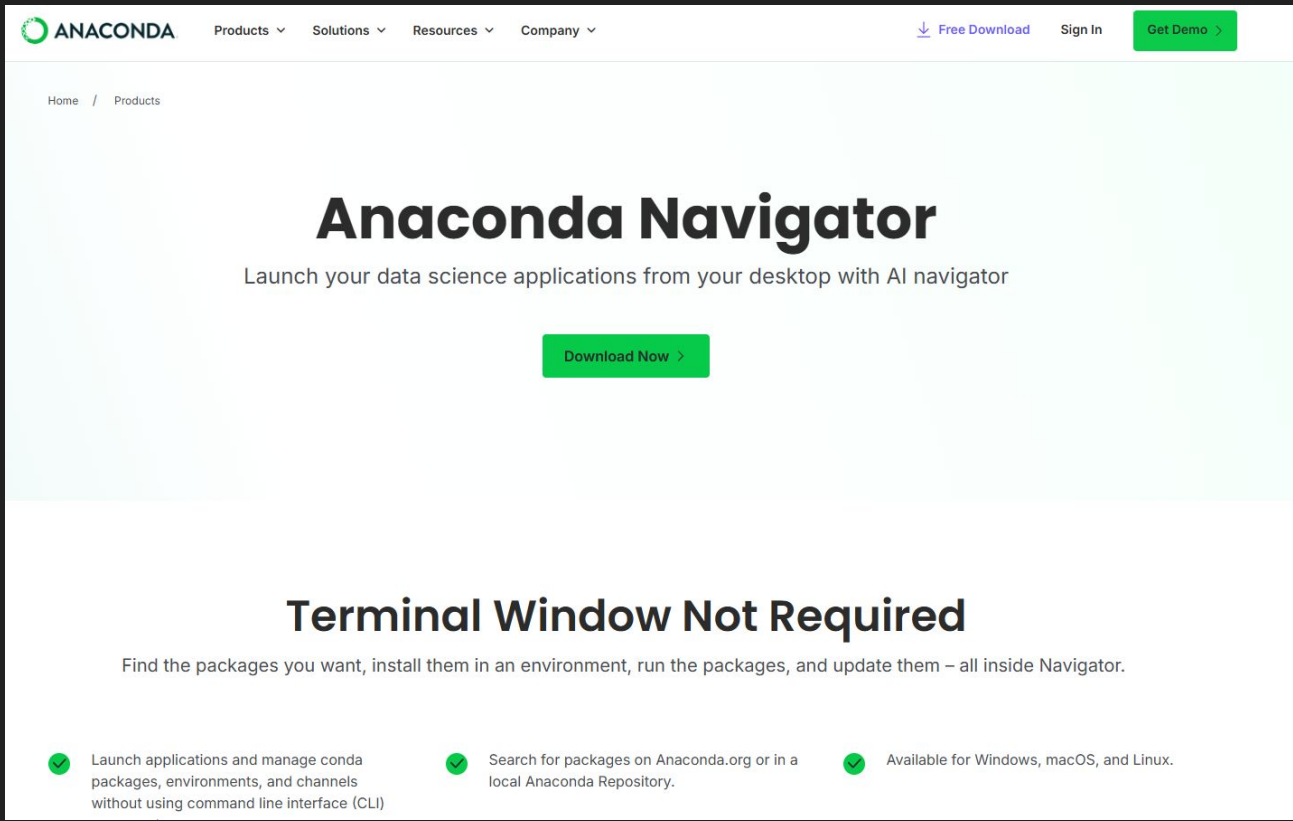


# Anaconda Navigator



# Instalación

Paso 1: Ve a <https://www.anaconda.com/products/navigator> y da click en “Download Now”



The screenshot shows the Anaconda Navigator website. At the top is a navigation bar with the Anaconda logo, links for Products, Solutions, Resources, and Company, and buttons for Free Download, Sign In, and Get Demo. Below the navigation bar is a breadcrumb trail: Home / Products. The main heading is "Anaconda Navigator" in a large, bold font, followed by the subtext "Launch your data science applications from your desktop with AI navigator". A prominent green "Download Now" button is centered below this text. Further down, the heading "Terminal Window Not Required" is displayed, followed by the text "Find the packages you want, install them in an environment, run the packages, and update them – all inside Navigator." At the bottom, there are three bullet points, each with a green checkmark icon, describing the features: launching applications and managing conda packages/environments/channels without CLI, searching for packages on Anaconda.org or in a local repository, and availability for Windows, macOS, and Linux.

ANACONDA Products Solutions Resources Company

Free Download Sign In Get Demo

Home / Products

## Anaconda Navigator

Launch your data science applications from your desktop with AI navigator

Download Now

### Terminal Window Not Required

Find the packages you want, install them in an environment, run the packages, and update them – all inside Navigator.

- Launch applications and manage conda packages, environments, and channels without using command line interface (CLI)
- Search for packages on Anaconda.org or in a local Anaconda Repository.
- Available for Windows, macOS, and Linux.

# Paso 2: Da click en Skip Registration

[Products](#) ▾[Solutions](#) ▾[Resources](#) ▾[Company](#) ▾[Free Download](#)[Sign In](#)[Get Demo](#) >

## Distribution

Register to get everything you need to get started on your workstation including Cloud Notebooks, Navigator, AI Assistant, Learning and more.

- ✓ Easily search and install thousands of data science, machine learning, and AI packages
- ✓ Manage packages and environments from a desktop application or work from the command line
- ✓ Deploy across hardware and software platforms
- ✓ Distribution installation on Windows, MacOS, or Linux

### Free Download

Get access in 30 seconds. Completely free.\*

[Get Started](#) >[Returning Users](#) >

\*Subject to our [Terms of Service](#). Use of Anaconda's offerings at an organization of more than 200 employees/contractors requires a paid business license unless your organization is eligible for discounted or free use. [See Pricing](#).

[Skip registration](#)


# Paso 3: Selecciona tu sistema operativo y da click en el botón de descarga

[Home](#) / [Free Download](#)

## Download Now

Download Anaconda Distribution or Miniconda by choosing the proper installer for your machine. Learn the difference from our [Documentation](#).


### Distribution Installers

 Download

For installation assistance, refer to [troubleshooting](#).


Windows

Python 3.13

 64-Bit Graphical Installer (914M)

Mac

### Miniconda Installers

 Download

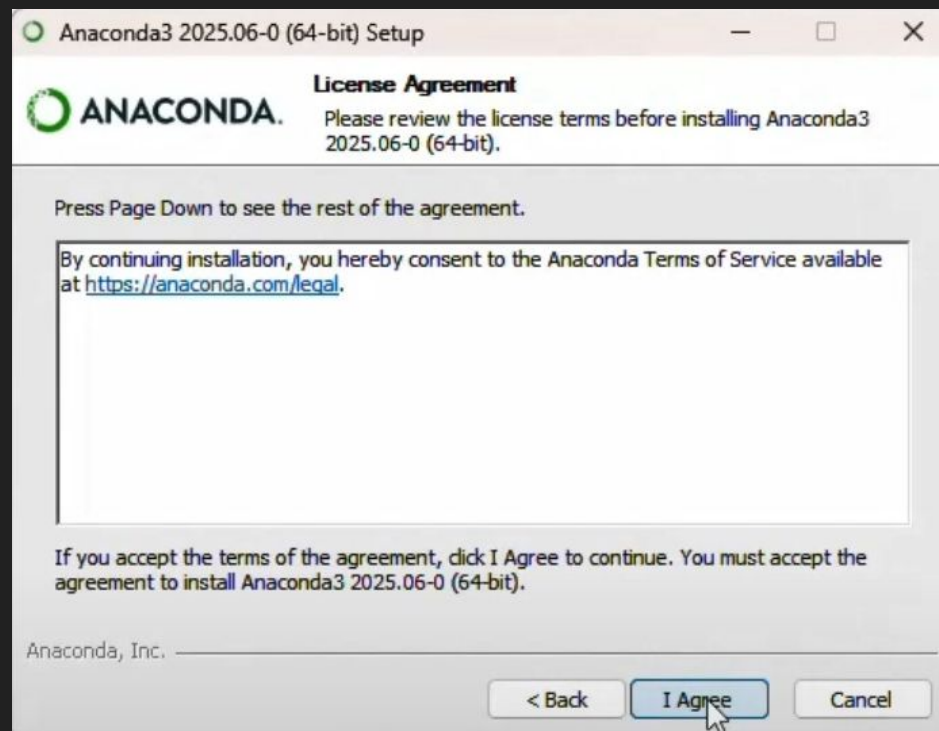
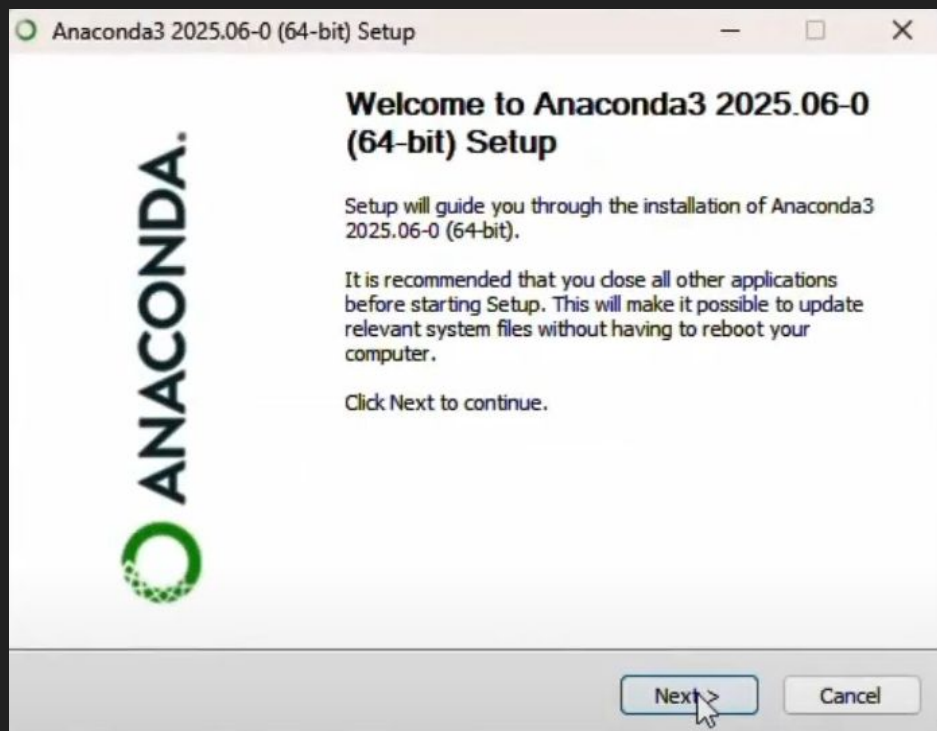
For installation assistance, refer to [troubleshooting](#).

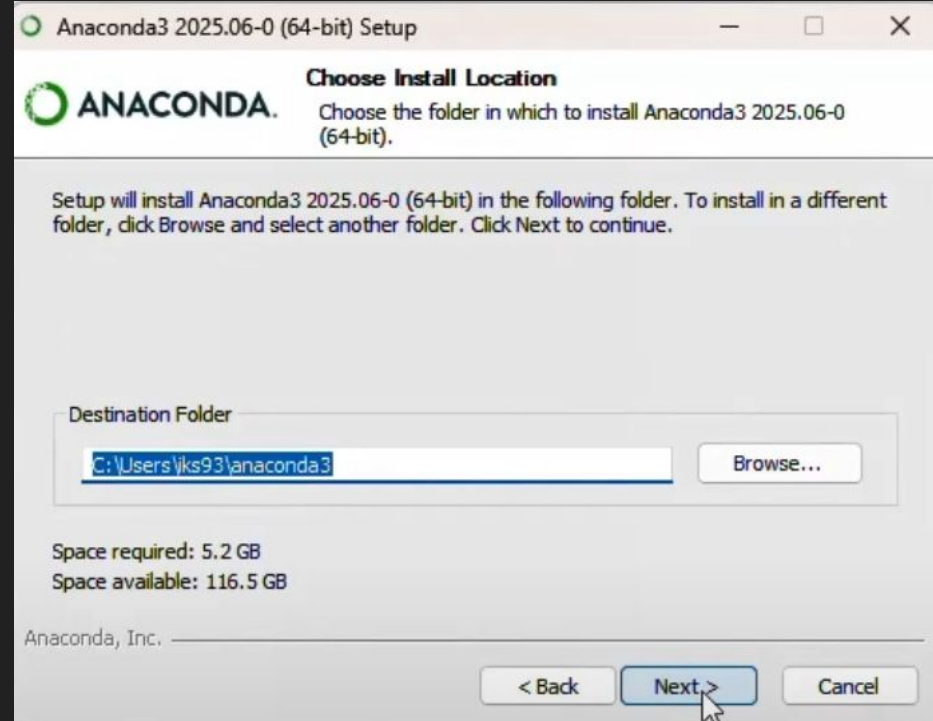
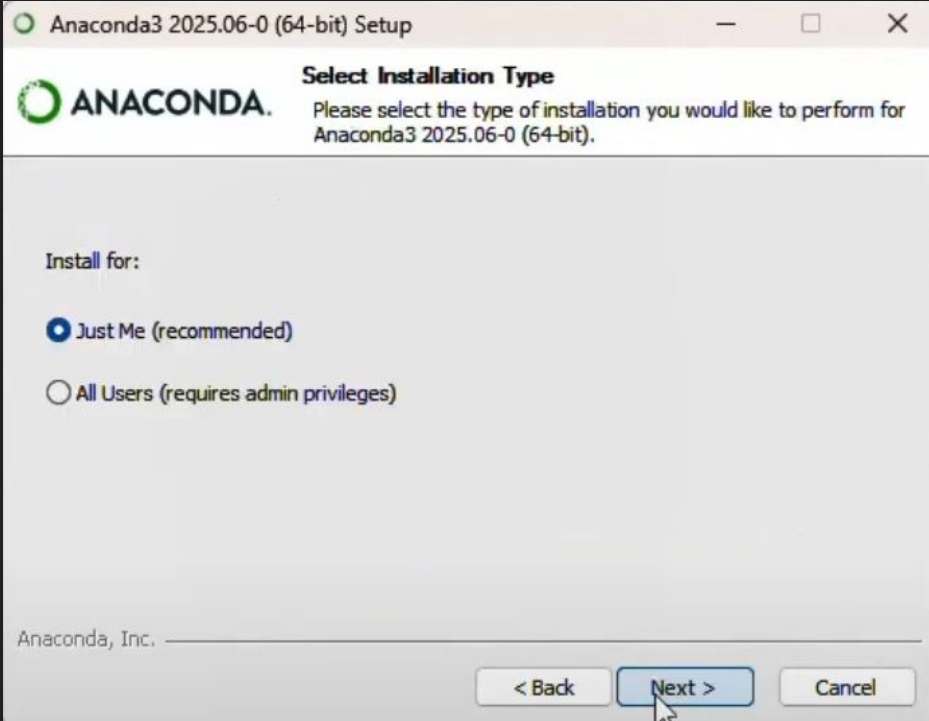
Windows

Mac

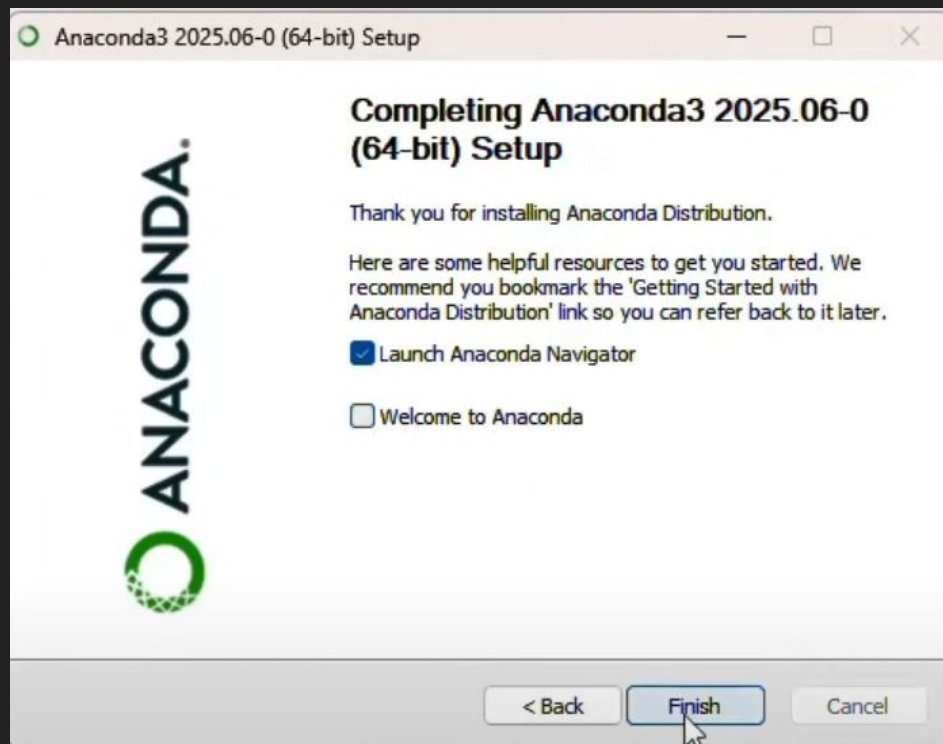
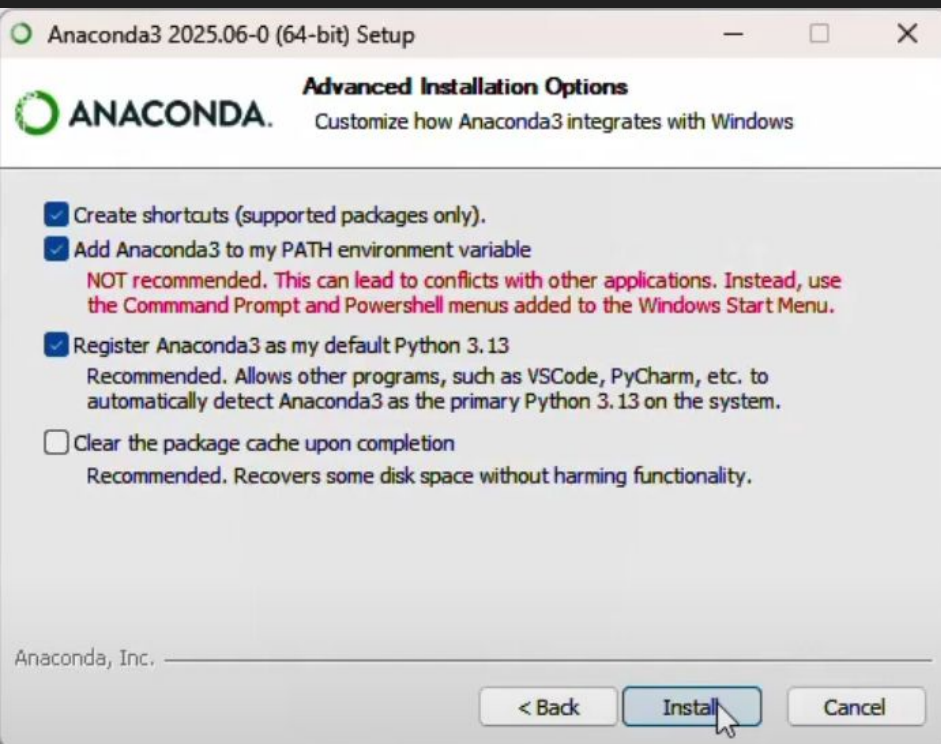
Linux

## Paso 4: Da click en el archivo .exe





# Paso 5: Selecciona las primeras 3 casillas y da click en Install



# Crear un ambiente

The screenshot displays the Anaconda Navigator application interface. The top bar includes the Anaconda Navigator logo, an 'Update Now' button, a 'Connected to Cloud' status indicator, and a 'Connect' dropdown menu. The left sidebar contains navigation links for 'Home', 'Environments' (highlighted), 'Learning', and 'Community'. Below these is a 'Quick Start Environments' section with a 'Launch Your Environment' button, and links to 'Documentation' and 'Anaconda Blog'. The main panel is divided into two sections. The left section, titled 'Search Environments', lists several environments: 'base (root)', 'APIradio', 'ChestXRay14', 'MelASergazo', 'cnnmodel1', and 'ppo\_proyecto2'. The right section, titled 'Search Packages', shows a list of installed packages. The 'installed' tab is selected, and the 'Update index...' button is visible. The package list includes columns for 'Name', 'Description', and 'Version'. The bottom of the interface features a toolbar with icons for 'Create', 'Clone', 'Import', 'Backup', and 'Remove'.

**ANACONDA.NAVIGATOR** Update Now Connected to Cloud Connect

**Environments**

Home Learning Community

**Anaconda Quick Start Environments**  
Jump into pre-configured environments for ML, Finance & more. No setup headaches, just productivity.  
**Launch Your Environment**

Documentation  
Anaconda Blog

**Search Environments**

base (root)  
APIradio  
ChestXRay14  
MelASergazo  
cnnmodel1  
ppo\_proyecto2

**Search Packages**

installed Channels Update index...

Name	Description	Version
✓ _anaconda_depends	Simplifies package management and deployment of anaconda	2024.06
✓ abseil-cpp	Abseil common libraries (c++)	2021110
✓ absl-py	Abseil common libraries (python)	2.1.0
✓ aext-assistant	Anaconda extensions assistant library	4.0.35
✓ aext-assistant-server	Anaconda extensions assistant server	4.0.35
✓ aext-core	Anaconda extensions core library	4.0.35
✓ aext-core-server	Anaconda toolbox backend lib core server component	4.0.35
✓ aext-panels	The aext-panels component of anaconda-toolbox	4.0.35
✓ aext-panels-server	The aext-panels-server component of anaconda-toolbox	4.0.35
✓ aext-share-notebook	The aext-share-notebook component of anaconda-toolbox	4.0.35

543 packages available

**Create** Clone Import Backup Remove



## Create new environment



Name:

Location:

Packages: ☒ Python

☐ R

Cancel

Create

Home

Environments

Learning

Community



Documentation

Anaconda Blog



Search Environments



base (root)

APLradio

ChestXRay14

MeIASargazo

Redes\_Complejas\_Test

cnnmodel1

ppo\_proyecto2

Create Clone Import Backup Remove

Installed

Name

anyio

argon2-cffi

argon2-cffi-bindings

asttokens

Open Terminal

Open with Python

Open with IPython

Open with Jupyter Notebook

beautifulsoup4

bleach

brotlicffi

119 packages available

New

Open...

Open from Path...

New Console for Activity

Save

Ctrl+S

Save As...

Ctrl+Shift+S

Save All

Reload from Disk

Revert to Checkpoint...

Download

Save and Export Notebook As






Trust Notebook

Close and Shut Down Notebook

Ctrl+Shift+Q

Log Out

Shut Down

 Console Notebook Terminal Text File Markdown File Python File

# Crear un ambiente desde consola

conda create --name NOMBRE python=3.11

The following NEW packages will be INSTALLED:

bzip2	pkgs/main/win-64::bzip2-1.0.8-h2bbff1b_6
ca-certificates	pkgs/main/win-64::ca-certificates-2025.7.15-haa95532_0
expat	pkgs/main/win-64::expat-2.7.1-h8ddb27b_0
libffi	pkgs/main/win-64::libffi-3.4.4-hd77b12b_1
openssl	pkgs/main/win-64::openssl-3.0.17-h35632f6_0
pip	pkgs/main/noarch::pip-25.1-pyhc872135_2
python	pkgs/main/win-64::python-3.11.13-h981015d_0
setuptools	pkgs/main/win-64::setuptools-78.1.1-py311haa95532_0
sqlite	pkgs/main/win-64::sqlite-3.50.2-hda9a48d_1
tk	pkgs/main/win-64::tk-8.6.15-hf199647_0
tzdata	pkgs/main/noarch::tzdata-2025b-h04d1e81_0
ucrt	pkgs/main/win-64::ucrt-10.0.22621.0-haa95532_0
vc	pkgs/main/win-64::vc-14.3-h2df5915_10
vc14_runtime	pkgs/main/win-64::vc14_runtime-14.44.35208-h4927774_10
vs2015_runtime	pkgs/main/win-64::vs2015_runtime-14.44.35208-ha6b5a95_10
wheel	pkgs/main/win-64::wheel-0.45.1-py311haa95532_0
xz	pkgs/main/win-64::xz-5.6.4-h4754444_1
zlib	pkgs/main/win-64::zlib-1.2.13-h8cc25b3_1

Proceed ([y]/n)? y

# Crear un ambiente desde consola

conda activate NOMBRE

conda install LIBRERIAS

```
(complex_network_test) C:\Users\Daniel>conda install networkx
Channels:
- defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done

## Package Plan ##

environment location: C:\Users\Daniel\anaconda3\envs\complex_network_test

added / updated specs:
- networkx

The following packages will be downloaded:



| package        | build           |        |
|----------------|-----------------|--------|
| networkx-3.4.2 | py311haa95532_0 | 3.1 MB |
| Total:         |                 | 3.1 MB |



The following NEW packages will be INSTALLED:

networkx          pkgs/main/win-64::networkx-3.4.2-py311haa95532_0

Proceed ([y]/n)? y
```

Ver todos los ambientes: conda env list

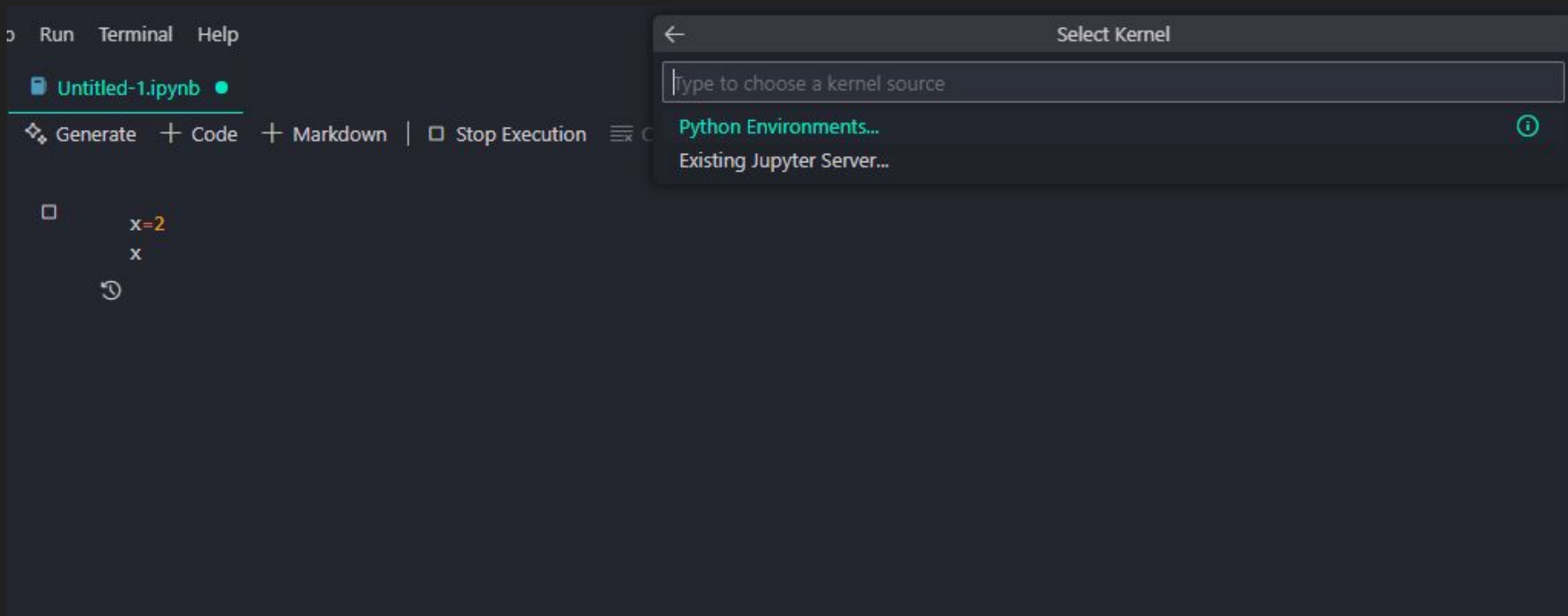
Salir de un ambiente: conda deactivate

Borrar un ambiente: conda remove --name NOMBRE  
--all

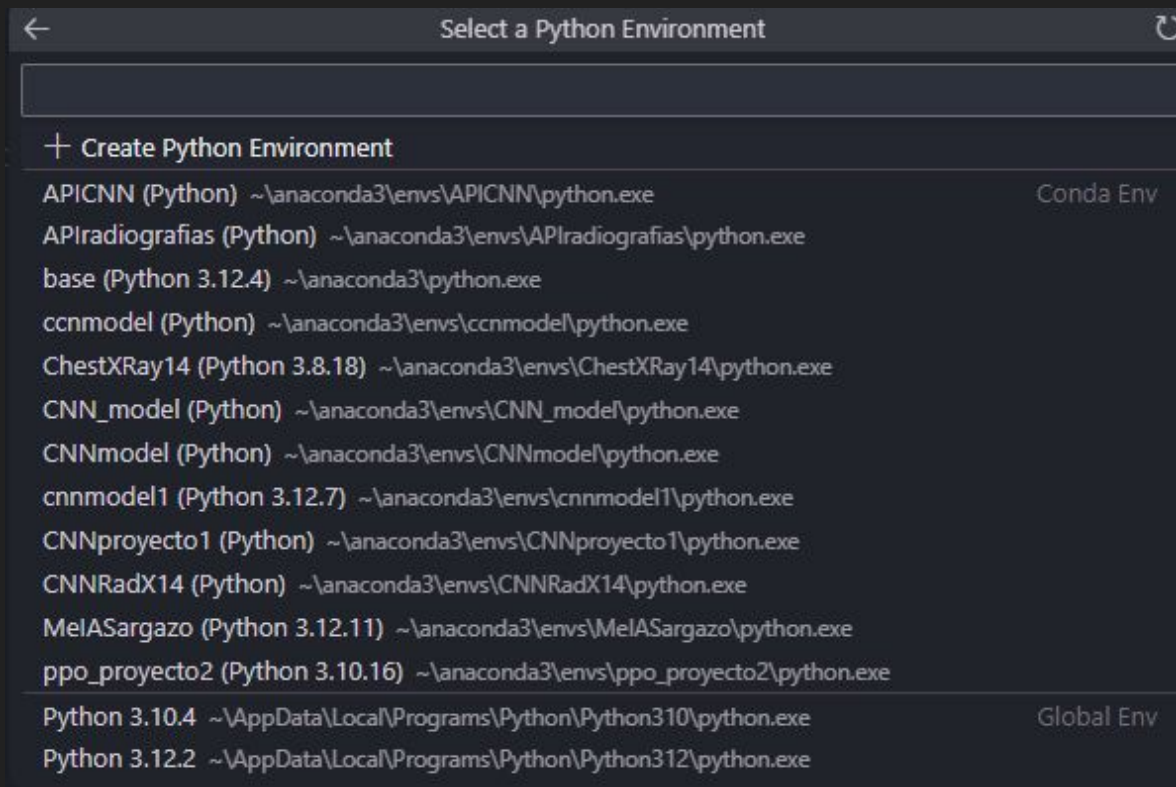
Compartir un ambiente: conda env export >  
environment.yml

Crear un ambiente desde un archivo: conda env create  
-f environment.yml

# Acceder a un ambiente desde VS Code



# Acceder a un ambiente desde VS Code



# Crear un repositorio y Github Desktop





Ve a tu perfil de [github.com](https://github.com) y da click en “Repositories” y selecciona “New” (en verde)



Daniel-A-GS



Overview



Repositories

11



Projects



Packages



Stars

4



Type  to search



Type ▾

Language ▾

Sort ▾



New

## 1 General

Owner \*

 Daniel-A-GS ▾

Repository name \*

Redes-Complejas-Multicapa-26-1

✓ Redes-Complejas-Multicapa-26-1 is available.

Great repository names are short and memorable. How about [fuzzy-enigma?](#)

Description

0 / 350 characters

## 2 Configuration

Choose visibility \*

Choose who can see and commit to this repository

 Public ▾

Add README

READMEs can be used as longer descriptions. [About READMEs](#)

On ☒

Add .gitignore

.gitignore tells git which files not to track. [About ignoring files](#)

No .gitignore ▾

Add license

Licenses explain how others can use your code. [About licenses](#)

No license ▾

Create repository

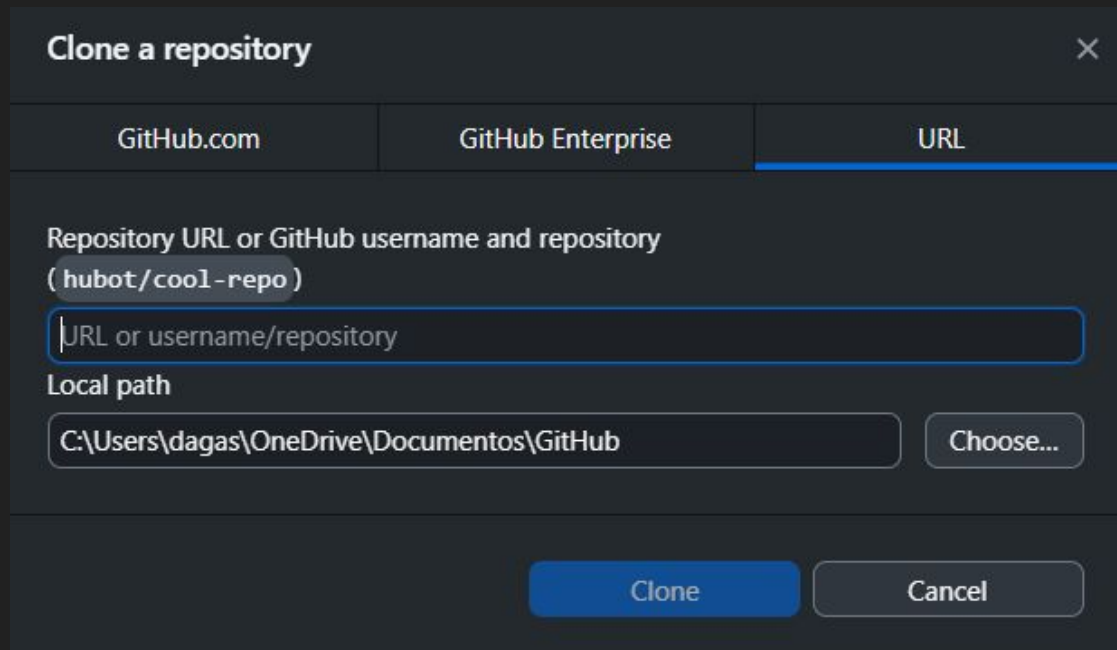
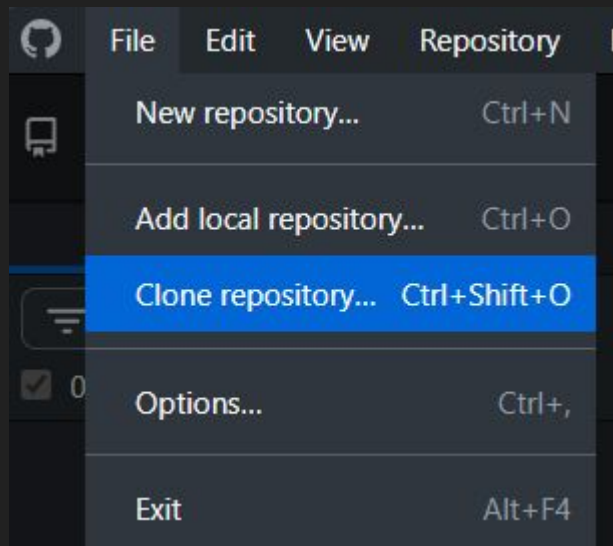
1. Escoge el nombre del repositorio
2. Elige la visibilidad (Public para que todos la vean)
3. Marca la celda de “Add README”
4. Selecciona Create repository

# Ya tienes el repositorio pero, ¿cómo subir archivos?

1. Descarga Github Desktop desde: [desktop.github.com/download/](https://desktop.github.com/download/)
2. Inicia con tu sesión de Github y concede los permisos

3. Selecciona “File” y Clonar repositorio

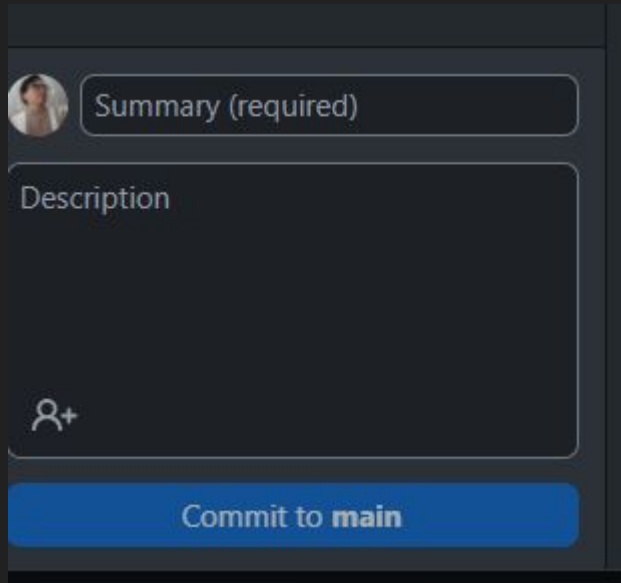
4. Selecciona URL y copia la URL del navegador donde esté tu repositorio y da *click* en “Clone”



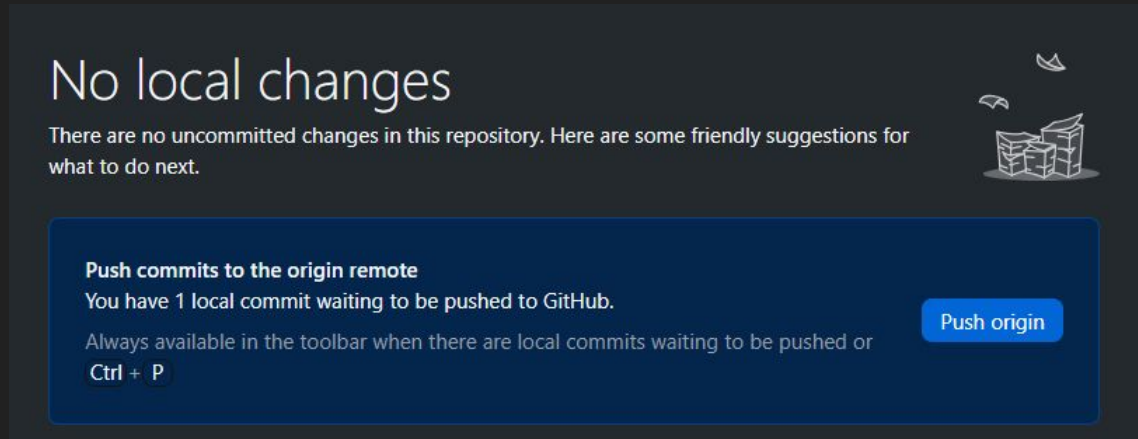
5. Añade tus archivos que quieras subir o modifica los ya existentes a la carpeta de tu computadora, escribe un “Summary” del cambio que haces.

6. Selecciona “Commit to main”

7. Da click en “Push origin”



A screenshot of the GitHub web interface for creating a new commit. On the left, there is a profile picture placeholder. To its right is a text input field labeled "Summary (required)". Below this is a larger text area labeled "Description". At the bottom left of the description area is a plus icon with a person silhouette. At the bottom of the entire form is a blue button labeled "Commit to main".



A screenshot of a message box in the GitHub interface. The title is "No local changes". The text below says: "There are no uncommitted changes in this repository. Here are some friendly suggestions for what to do next." To the right of the text is an illustration of a stack of books with a small flag on top. Below the text is a dark blue box containing the following information: "Push commits to the origin remote", "You have 1 local commit waiting to be pushed to GitHub.", and "Always available in the toolbar when there are local commits waiting to be pushed or Ctrl + P". A blue button labeled "Push origin" is located on the right side of this dark blue box.



Listo :) ya sabes como crear repositorios y modificar su contenido