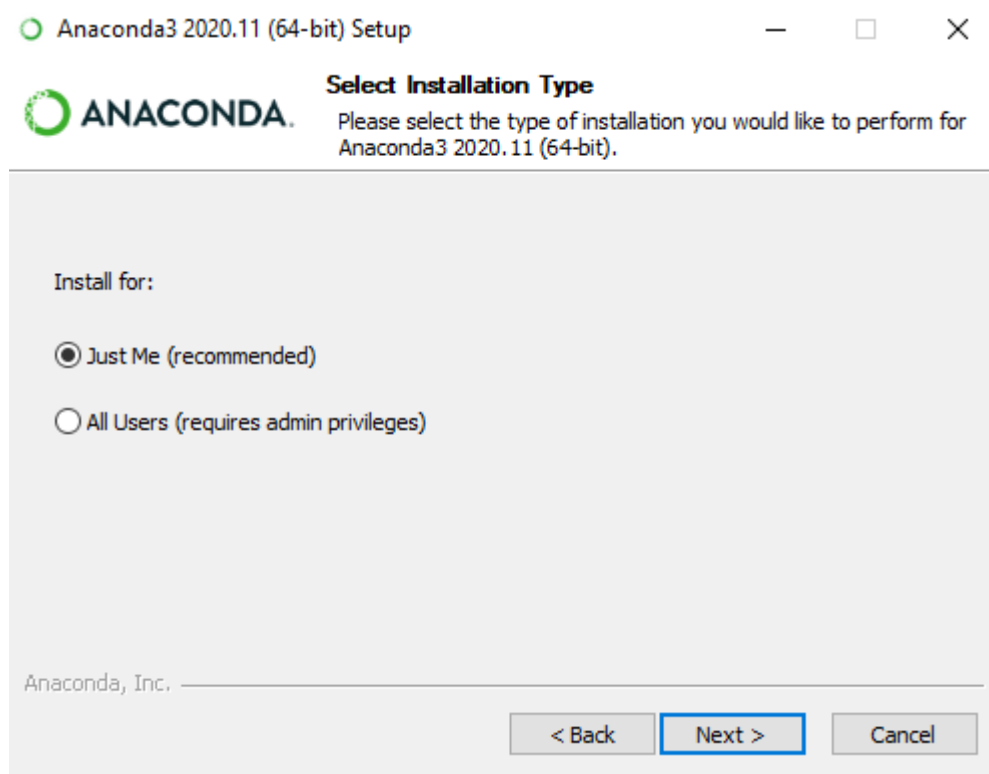


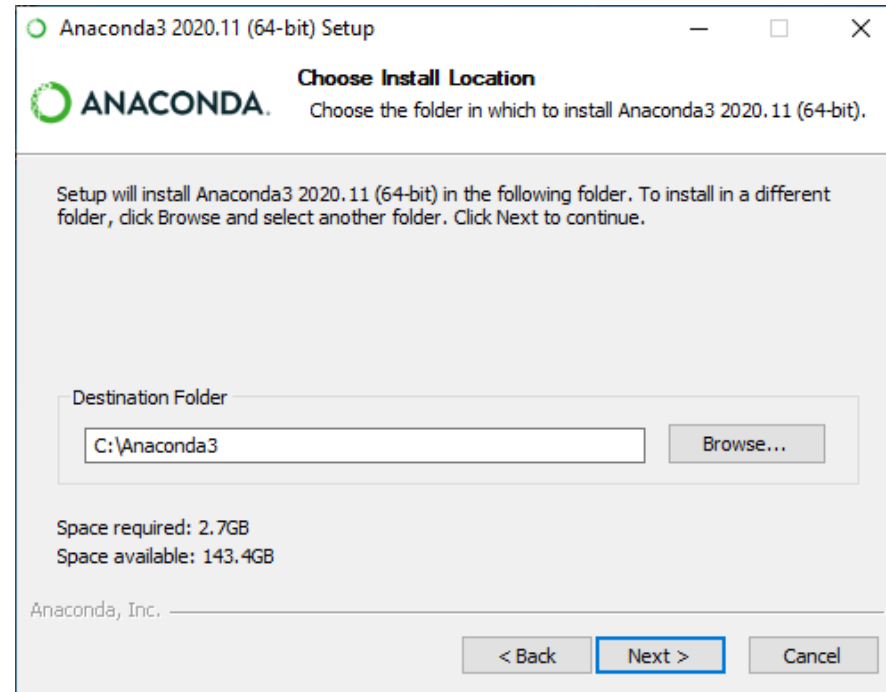
# Anaconda

- Download anaconda (<https://www.anaconda.com/products/individual>)
- Execute the installation file (\*.exe)

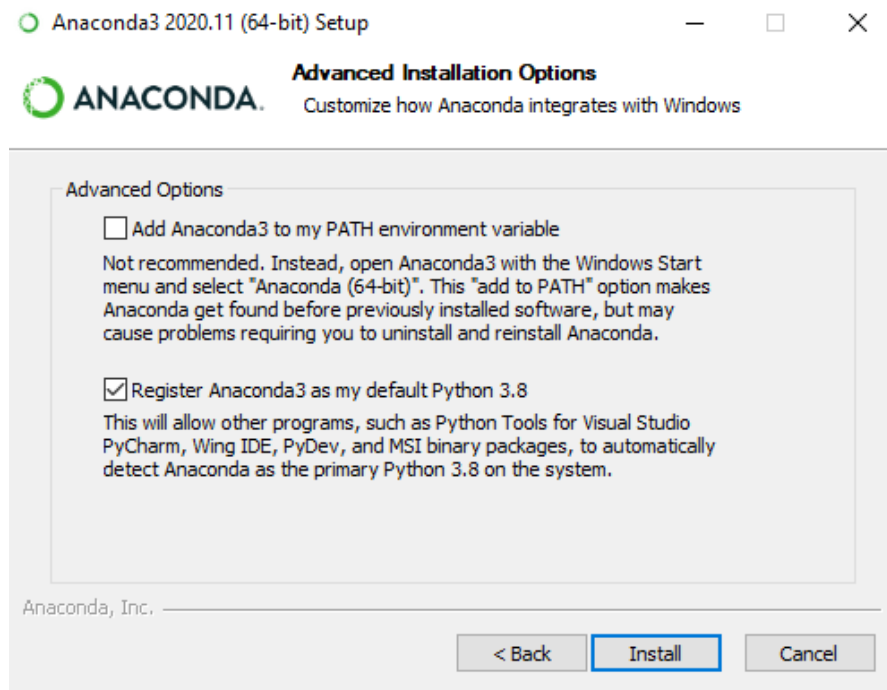
# Select “Just Me”



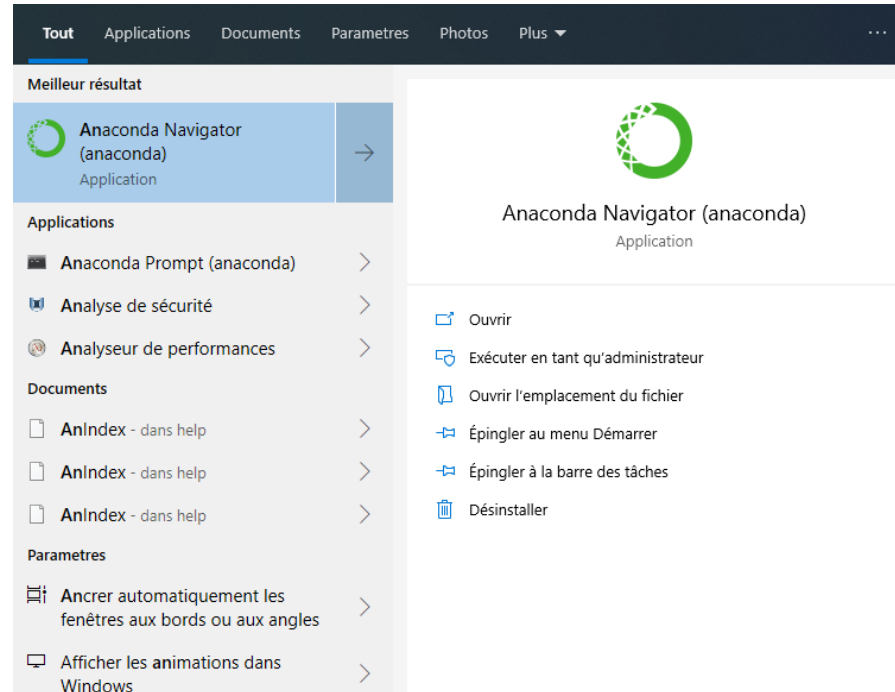
Change the destination folder, it will be easier to find the directory thereafter



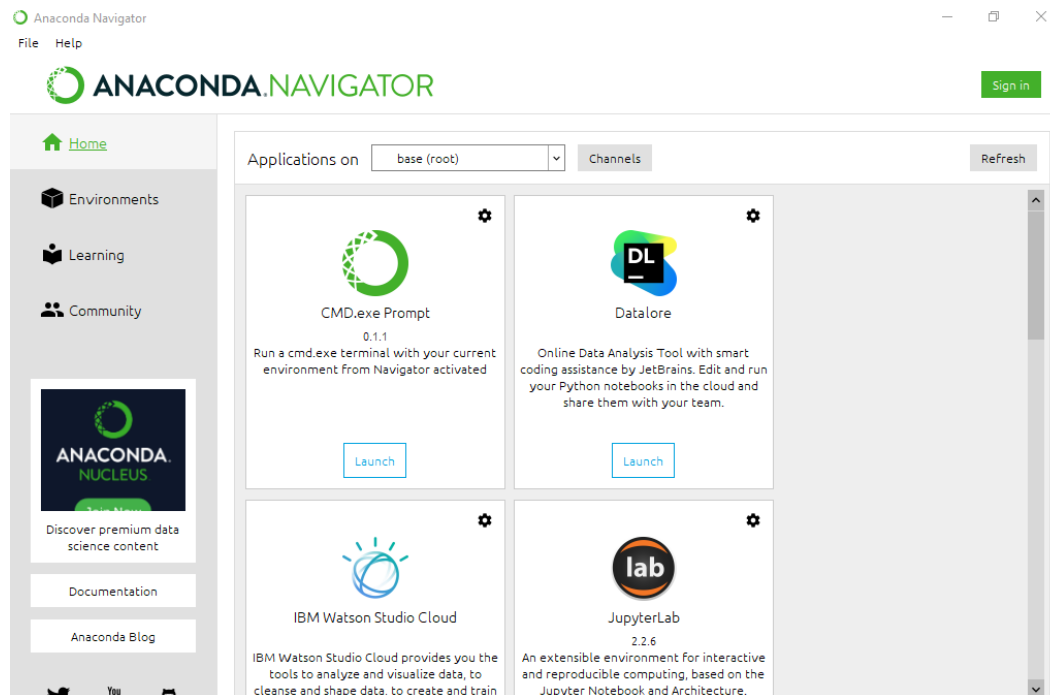
# Click on “Register Anaconda as my default Python”



# Once the installation is finished, launch Anaconda Navigator




# Anaconda Navigator



# Click on “Environments”

Anaconda Navigator

File Help


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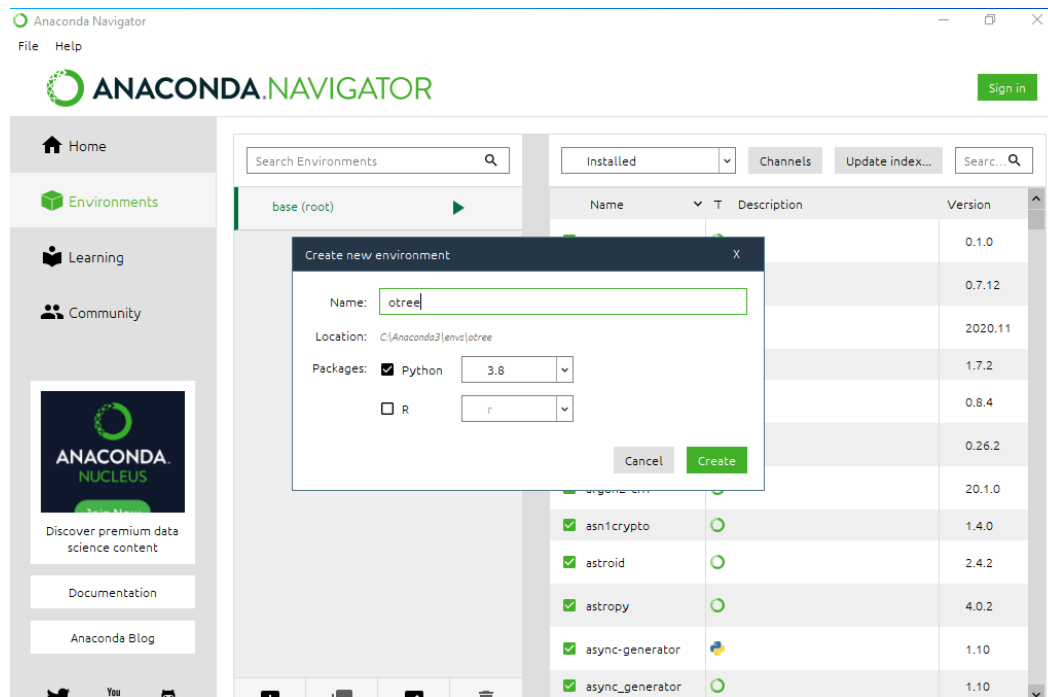
Search Environments

base (root)

Installed Channels Update index... Search...

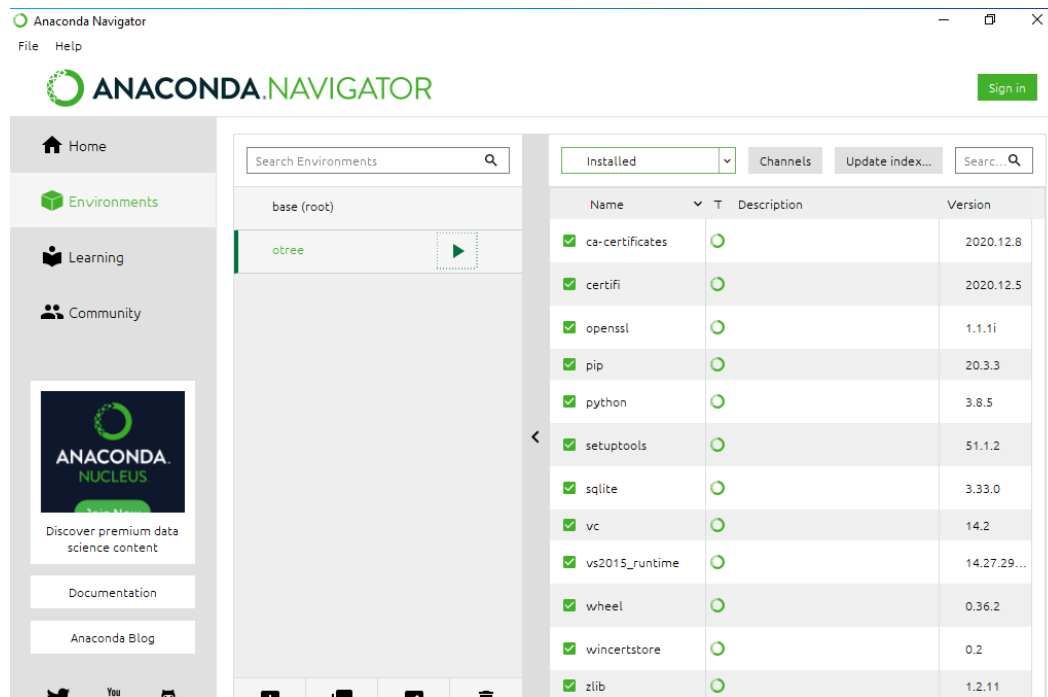
Name	T	Description	Version
<input checked="" type="checkbox"/> _ipyw_jlab_nb_ex...			0.1.0
<input checked="" type="checkbox"/> alabaster			0.7.12
<input checked="" type="checkbox"/> anaconda			2020.11
<input checked="" type="checkbox"/> anaconda-client			1.7.2
<input checked="" type="checkbox"/> anaconda-project			0.8.4
<input checked="" type="checkbox"/> argh			0.26.2
<input checked="" type="checkbox"/> argon2-cffi			20.1.0
<input checked="" type="checkbox"/> asn1crypto			1.4.0
<input checked="" type="checkbox"/> astroid			2.4.2
<input checked="" type="checkbox"/> astropy			4.0.2
<input checked="" type="checkbox"/> async-generator			1.10
<input checked="" type="checkbox"/> async_generator			1.10

Click on the + (create) at the bottom and then in the popup that appears enter otree as Name and select Python





Once created, select the new environment and click on the green arrow



# Select Open Terminal

Anaconda Navigator

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base (root)

otree

Open Terminal

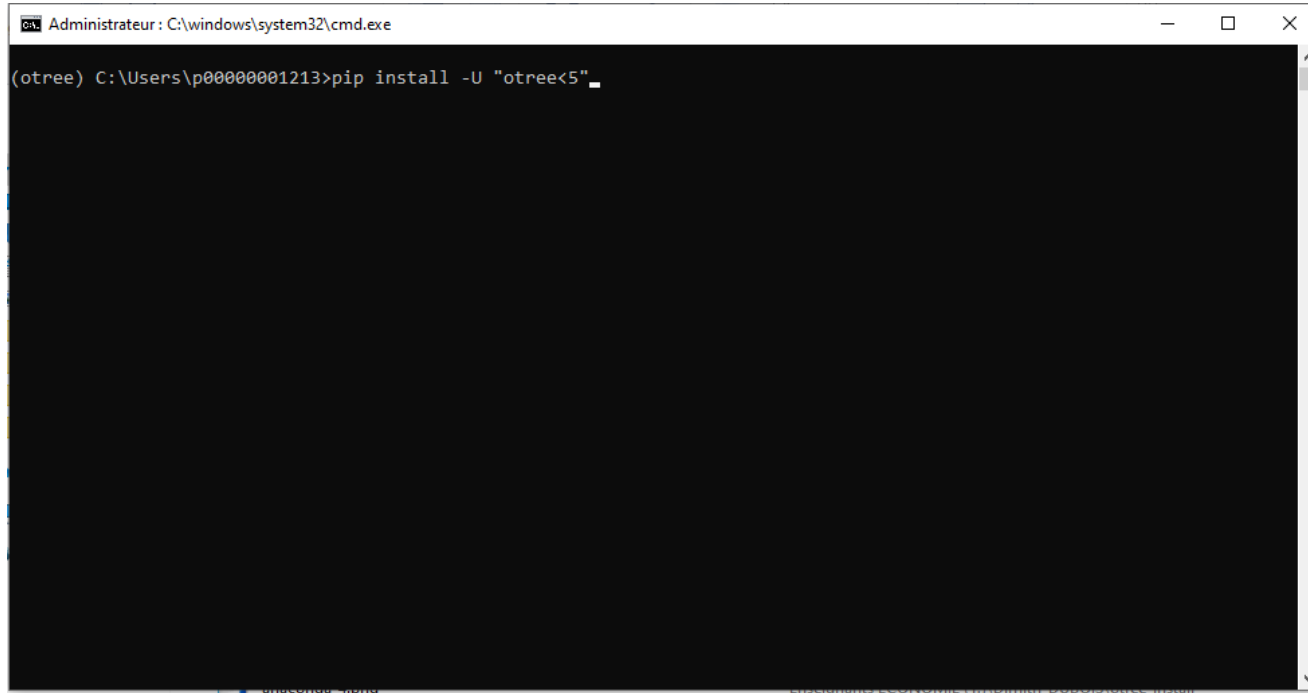
Open with Python

Open with IPython

Open with Jupyter Notebook

Name	T	Description	Version
python	✓		3.8.5
setuptools	✓		51.1.2
sqlite	✓		3.33.0
vc	✓		14.2
vs2015_runtime	✓		14.27.29...
wheel	✓		0.36.2
wincertstore	✓		0.2
zlib	✓		1.2.11

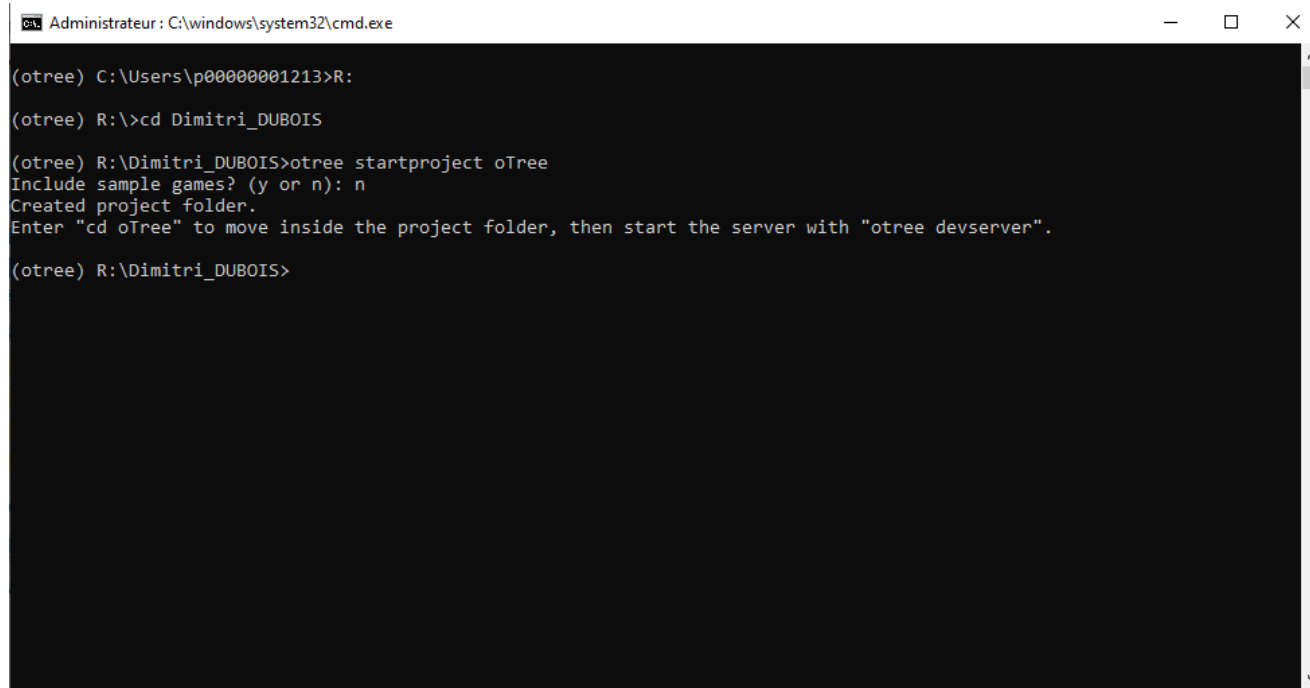
In the console write `pip install -U otree`



```
Administrateur : C:\windows\system32\cmd.exe
(otree) C:\Users\p00000001213>pip install -U "otree<5"
```

The image shows a Windows command prompt window titled "Administrateur : C:\windows\system32\cmd.exe". The window has a black background and white text. The command prompt shows the user is in a directory "C:\Users\p00000001213" and has entered the command "pip install -U 'otree<5'". The cursor is at the end of the command line.

Once otree is installed move to the directory in which you want to create the otree project (cd for change directory).  
Once in the directory, write otree startproject otree

A screenshot of a Windows command prompt window titled "Administrateur: C:\windows\system32\cmd.exe". The window has a black background with white text. The text shows the following sequence of commands and output: 1. The user is at the root of the C: drive. 2. The user runs "cd Dimitri\_DUBOIS", and the prompt changes to "R:\Dimitri\_DUBOIS>". 3. The user runs "otree startproject oTree". 4. The output shows "Include sample games? (y or n): n", "Created project folder.", and "Enter 'cd oTree' to move inside the project folder, then start the server with 'otree devserver'.". 5. The prompt returns to "R:\Dimitri\_DUBOIS>".

```
(otree) C:\Users\p00000001213>R:

(otree) R:\>cd Dimitri_DUBOIS

(otree) R:\Dimitri_DUBOIS>otree startproject oTree
Include sample games? (y or n): n
Created project folder.
Enter "cd oTree" to move inside the project folder, then start the server with "otree devserver".

(otree) R:\Dimitri_DUBOIS>
```

Once the project is created you can close the console and anaconda navigator, and start the installation of Pycharm