

MODULE NOT FOUND ERROR


```
Entrée [1]: Type de diapo ▼  
  
from pyquickhelper.helpgen import NbImage  
NbImage("image1.png")  
  
-----  
ModuleNotFoundError                                Traceback (most recent call last)  
Input In [1], in <cell line: 1>()  
----> 1 from pyquickhelper.helpgen import NbImage  
      2 NbImage("image1.png")  
  
ModuleNotFoundError: No module named 'pyquickhelper'
```

ModuleNotFoundError: No module named 'pyquickhelper'

Cela signifie que la librairie que vous appelez **n'est pas installée**.

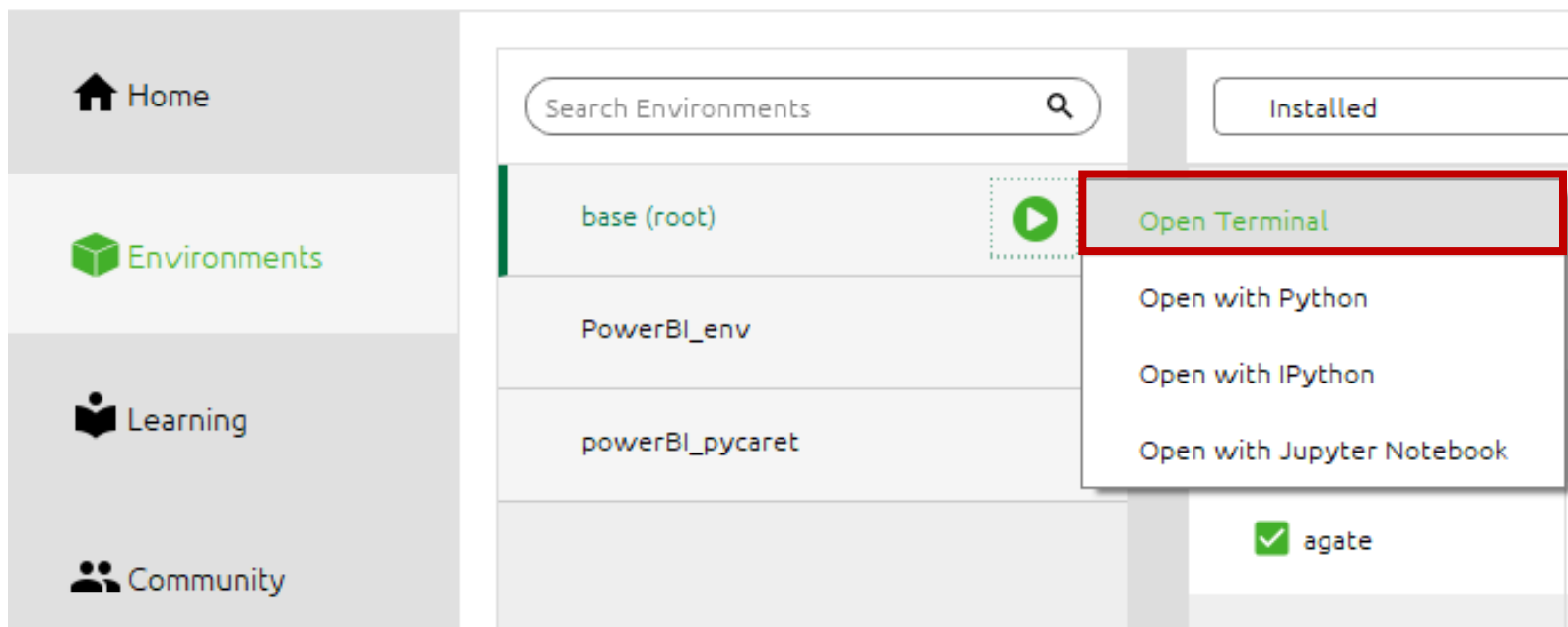
Il existe plusieurs façons d'installer une librairie :

- **Depuis le prompt d'anaconda :**

 Anaconda Navigator

File Help

 ANACONDA.NAVIGATOR



Avec **pip**

```
(base) C:\Users\chris>pip install pyquickhelper  
Requirement already satisfied: pyquickhelper in
```

Avec **conda**

Installers

 noarch v1.11.3762

conda install ?

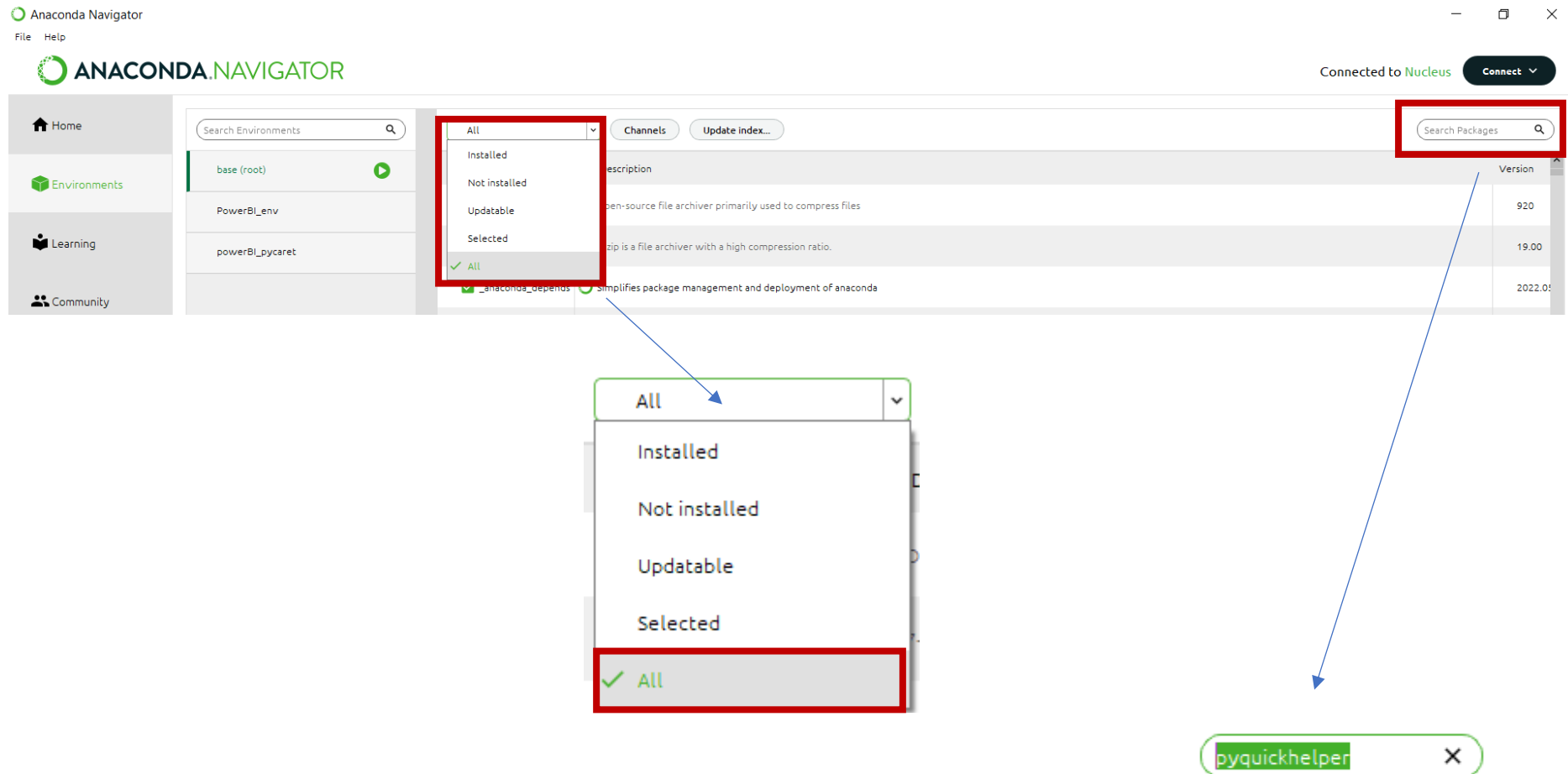
To install this package run one of the following:

```
conda install -c conda-forge pyquickhelper
```

```
(base) C:\Users\chris>conda install -c conda-forge pyquickhelper  
Collecting package metadata (current_repodata.json): done  
Solving environment: done
```

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

- Dans Anaconda navigator :



Puis, tout en bas de l'écran :



- Directement dans un notebook jupyter ou colab :



Entrée [2]:

Type de diapo

```
!pip install pyquickhelper
```

```
Collecting pyquickhelper
```

```
  Downloading pyquickhelper-1.11.3762-py3-none-any.whl (2.2 MB)
```

```
----- 2.2/2.2 MB 15.7 MB/s eta 0:00:00
```

```
Collecting pyquicksetup>=0.2
```

```
  Downloading pyquicksetup-0.2.4.tar.gz (5.7 kB)
```

```
  Preparing metadata (setup.py): started
```

```
  Preparing metadata (setup.py): finished with status 'done'
```

```
Requirement already satisfied: numpy>=1.16.0 in c:\users\chris\anaconda3\lib\site-packages (from pyquickhelper) (1.21.5)
```

```
Collecting fire
```

```
  Downloading fire-0.4.0.tar.gz (87 kB)
```

```
----- 87.7/87.7 kB 4.8 MB/s eta 0:00:00
```

```
!pip install pyquickhelper
```

Attention **point d'exclamation** avant l'instruction. Puis exécuter la cellule.



✓
5 s



!pip install pyquickhelper



Looking in indexes: <https://pypi.org/simple>, <https://us-python.pkg.dev/colab-wheels/public/simple/>

Collecting pyquickhelper

Downloading pyquickhelper-1.11.3762-py3-none-any.whl (2.2 MB)

|██| 2.2 MB 26.8 MB/s

Collecting pyquicksetup>=0.2

Downloading pyquicksetup-0.2.4.tar.gz (5.7 kB)

Requirement already satisfied: numpy>=1.16.0 in /usr/local/lib/python3.7/dist-packages (from pyquickhelper) (1.21.6)

Collecting fire

Downloading fire-0.4.0.tar.gz (87 kB)

|██████████████████████████████████████| 87 kB 7.5 MB/s

Requirement already satisfied: setuptools in /usr/local/lib/python3.7/dist-packages (from pyquicksetup>=0.2->pyquickhelper) (57.4.0)

Requirement already satisfied: six in /usr/local/lib/python3.7/dist-packages (from fire->pyquickhelper) (1.15.0)

Requirement already satisfied: termcolor in /usr/local/lib/python3.7/dist-packages (from fire->pyquickhelper) (2.1.0)

Building wheels for collected packages: pyquicksetup, fire

Building wheel for pyquicksetup (setup.py) ... done

Created wheel for pyquicksetup: filename=pyquicksetup-0.2.4-py3-none-any.whl size=6742 sha256=4a850e647742dcc17a3c11ae9dcff67e7921430e21dd8ef545cdf722a7216d4f

Stored in directory: /root/.cache/pip/wheels/50/f8/fa/9776415c37384faf8173c4737c6fbec28a81e68d92bbf58c04

Building wheel for fire (setup.py) ... done

Created wheel for fire: filename=fire-0.4.0-py2.py3-none-any.whl size=115940 sha256=52acad4a8f4ebc960d1a905d17bcfa76bdc4c23ca9f639e2b06e016b1b0a4192

Stored in directory: /root/.cache/pip/wheels/8a/67/fb/2e8a12fa16661b9d5af1f654bd199366799740a85c64981226

Successfully built pyquicksetup fire

Installing collected packages: pyquicksetup, fire, pyquickhelper

Successfully installed fire-0.4.0 pyquickhelper-1.11.3762 pyquicksetup-0.2.4



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!pip install pyquickhelper