

Step 2: install Python environment

To run Python code, you need a Python interpreter. Pyzo works with most Python interpreters. If you're not sure what to use, don't worry, you can install multiple environments side-by-side, and use each one from Pyzo. Just make sure to use Python 3 (not Python 2).



We recommend starting with either of these:

- The regular Python. Additional packages can be installed using pip.
- The Anaconda distribution comes with a lot of scientific packages.
- The Miniconda distribution is a lighter version that starts with fewer packages. Additional packages can be installed using conda or pip.

We recommend installing in the default location, or at least a location that can be written to without admin privileges, so that additional packages can be installed.

CHOISIR ANACONDA (l'installation prend plus de temps mais cela permet d'installer plus de modules)

Step 4: Install additional packages Depending on you needs, you might need a few extra packages. In Pyzo's shell, type: install requests Hooray, you just installed a new package! For details see this guide. For scienctific computing, you may want to install this set of the most important scientific packages (a.k.a. the scipy-stack): install numpy scipy pandas matplotlib sympy pyqt

S'il y a un souci avec matplotlib essayez : "conda install pyqt" d'abord.
Et après "conda install matplotlib"
Soyez patient
Proceed ([y]/n)? répondre y