

# Installing the Jupyter Notebook

A program called miniconda should be installed from here:

<https://docs.conda.io/en/latest/miniconda.html>

You can choose the installer according to your operating system, windows, linux, or Mac from the list and run it. Just follow the **recommended choices** during the installation.

## Windows users

To get Jupyter, we will use the conda package manager that was installed as part of Miniconda:

1. Write in search 'Anaconda prompt' and open the command line
2. Type **conda install jupyter** in the command line and enter to install Jupyter

(You will need to press y to confirm the install).

After finishing with the installation we are ready to use it.

Just type **jupyter notebook** in command line and voila!!! The notebook will appear in your browser.

## Mac Users

Follow the steps in the link:

<https://mas-dse.github.io/startup/anaconda-macosx-install/>

With two differences only (in case you do not want to install the whole anaconda package):

- 1) Download [Miniconda3 MacOSX 64-bit bash](#) instead of Anaconda3-2021.05-MacOSX-x86\_64.sh
- 2) As an 11<sup>th</sup> step run the command **conda install jupyter**

## [A quick start for jupyter](#)

Can be found in this small video here:

<https://www.youtube.com/watch?v=A5YyoCKxEOU>

## **Installing the Sqlitebrowser**

You can easily download and install it from here:

<https://sqlitebrowser.org/dl/>

Windows users: Better install the [Standard installer for 64-bit Windows](#)