

# Anaconda

Go to „<https://www.anaconda.com/distribution/>“ and download Anaconda as a version of Python 3.7.

[Windows](#) | [macOS](#) | [Linux](#)

### Anaconda 2019.10 for Windows Installer

#### Python 3.7 version

Download

64-Bit Graphical Installer (462 MB)  
32-Bit Graphical Installer (410 MB)

#### Python 2.7 version

Download

64-Bit Graphical Installer (413 MB)  
32-Bit Graphical Installer (356 MB)

### Get Started with Anaconda Distribution

#### Documentation

Installation and user guide for Anaconda Distribution 5

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#### Anaconda Webinars

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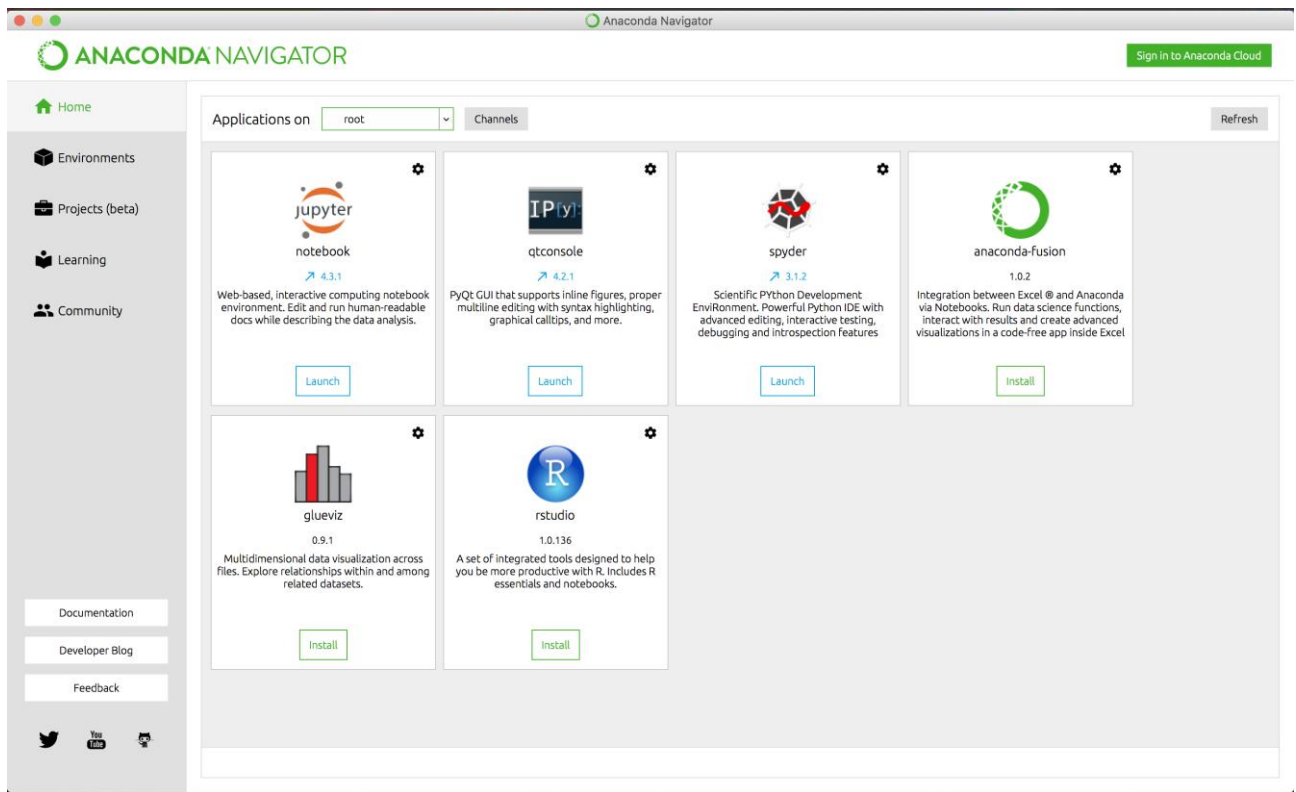
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#### Anaconda Training

Learn Python for Data Science with DataCamp

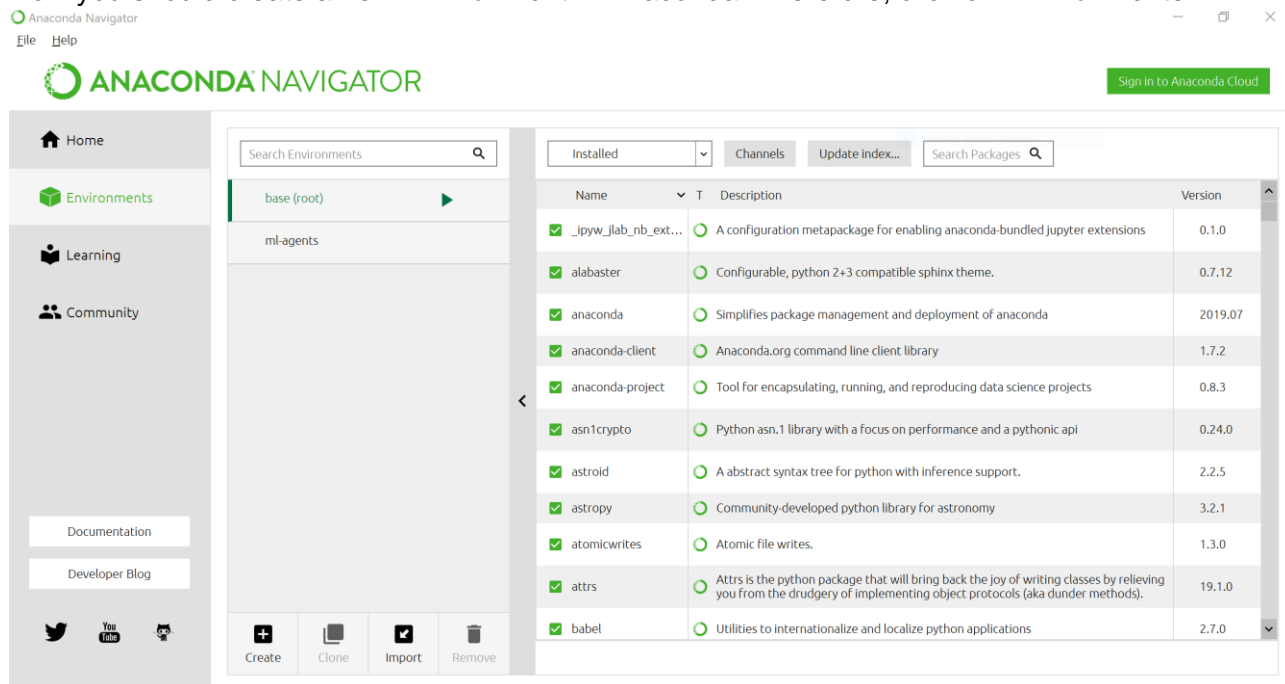
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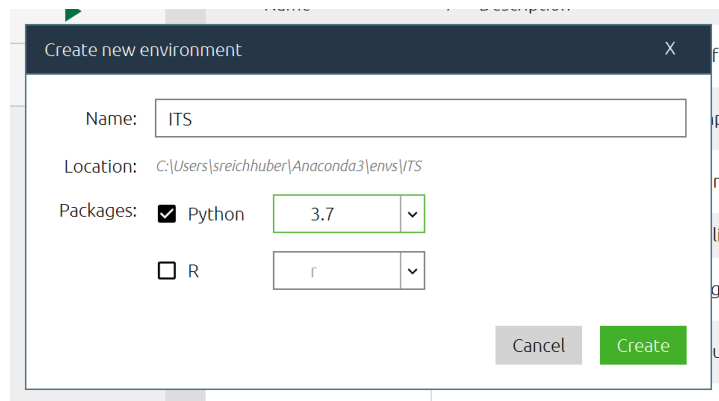
After the installation run **Anaconda Navigators**; the Graphical User Interface should look like this:



## Python 3.7 in Anaconda

Now you should create a new *Environment* in Anaconda. Therefore, click on *Environments*:



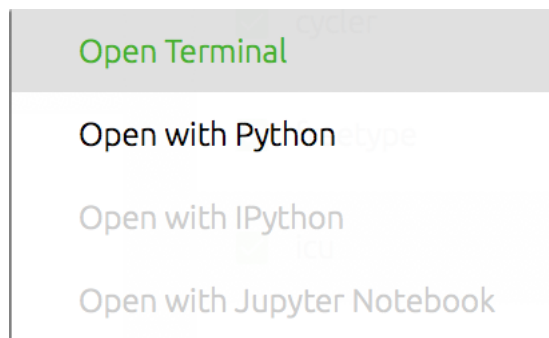
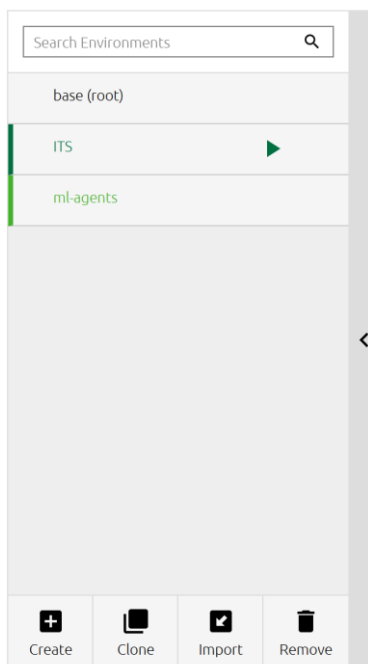


Afterwards, click on *Create* and create a new *Environment* with the name „ITS“:

Consider also the right version of python, which should be 3.7.

## Packages installation

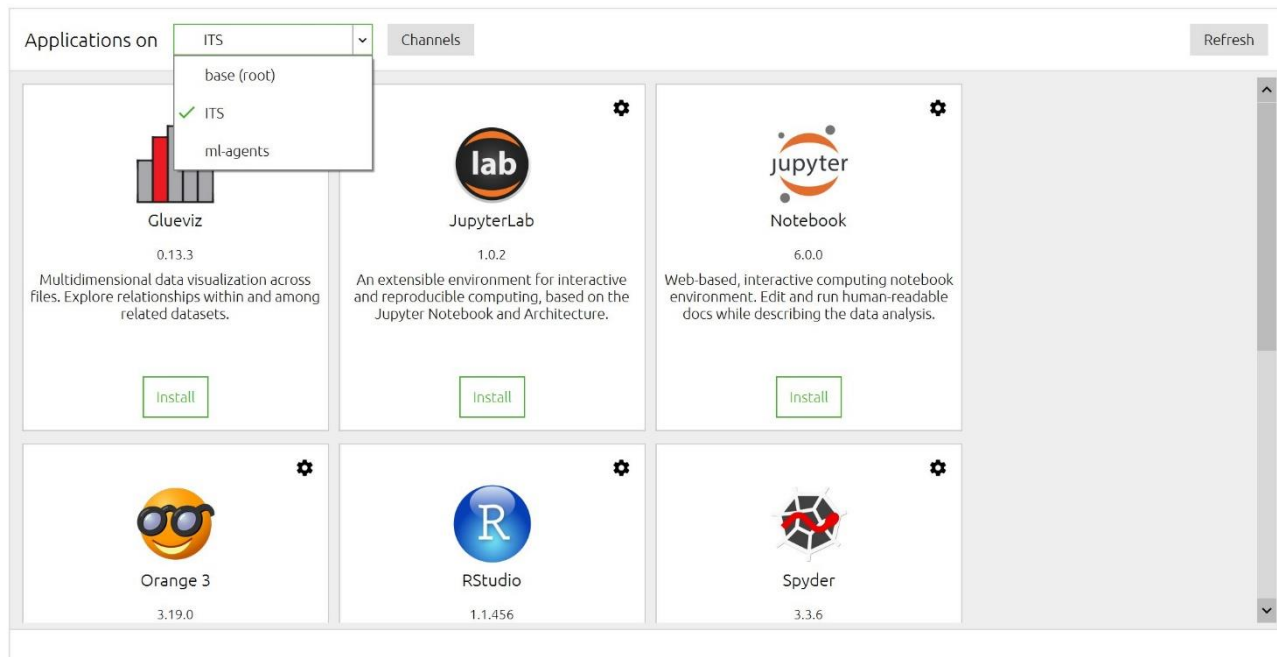
In order to install new packages, click on the green button beside the created environment and then on *Open Terminal*:



The terminal should be opened now.

Type in the following commands:

- conda install pip
  - conda install matplotlib
  - conda install jupyter
  - conda install numpy
  - conda install scipy
  - conda install pandas
- 



Finally, you can select the environment *ITS* and run *Jupyter Notebook*: