PYTHON

Environment Setup

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Environmental Setup

Jupyter notebook is a more interactive form of web based notebook for running

python codes in blocks

Installation steps:

- 1. Utilize <u>link</u> to install Anaconda based on OS of your system (Windows/macOS/Linux)
- 2. Once installed then open Anaconda navigator Home page, ref. slide#3
- 3. Navigate to environments section using Environments tab link on left side of page, ref. slide#4
- 4. Create a new environment "learning" in it for our class lab
- 5. Navigate back to Home page
- 6. Start a new jupyter instance by clicking on the jupyter Notebook thumbnail
- 7. A new jupyter notebook instance would be created on your default webpage, ref. slide#5

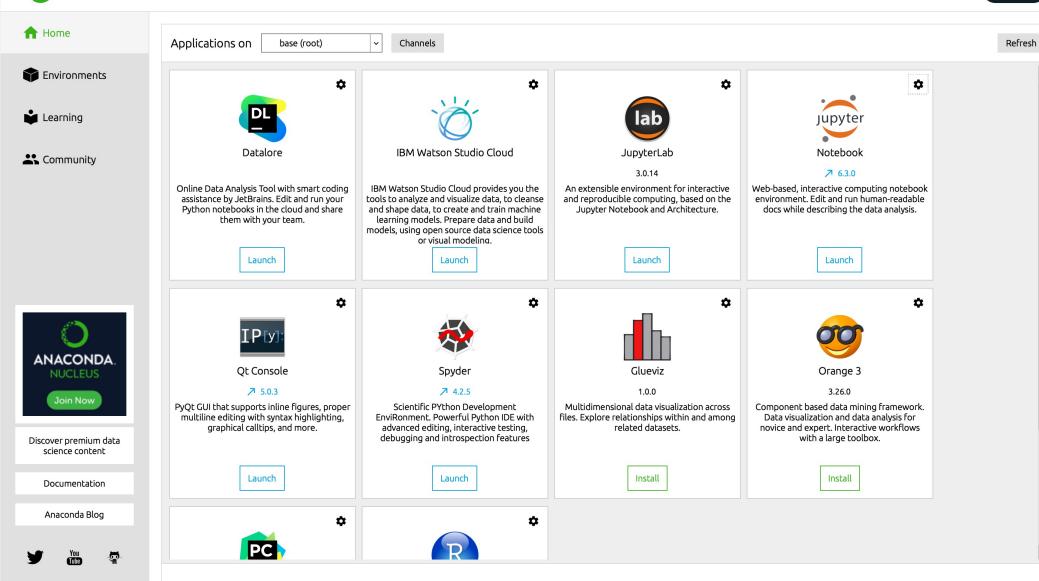
System requirements

- License: Free use and redistribution under the terms of the ../eula.
- Operating system: Windows 8 or newer, 64-bit macOS 10.13+, or Li
 If your operating system is older than what is currently supported,
- If your operating system is older than what is currently supported,
 Anaconda on older operating systems for version recommendation
- System architecture: Windows- 64-bit x86, 32-bit x86; MacOS- 64-IBM Z & LinuxONE).
- Minimum 5 GB disk space to download and install.

On Windows, macOS, and Linux, it is best to install Anaconda for the However, if you need to, you can install Anaconda system wide, which

- Installing on Windows
- Installing on macOS
- Installing on Linux

ANACONDA.NAVIGATOR





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