

# Anaconda Installation

1. Download Anaconda Open Data Science platform from following location:  
<https://www.continuum.io/downloads>
2. Install Anaconda on your machine following prompts

**Next steps describe installation procedure on Windows, but the same procedure can be used on Mac/Linux.**

3. On Windows go to the Anaconda installation folder, browse to Scripts folder and install plotly package using following command line:

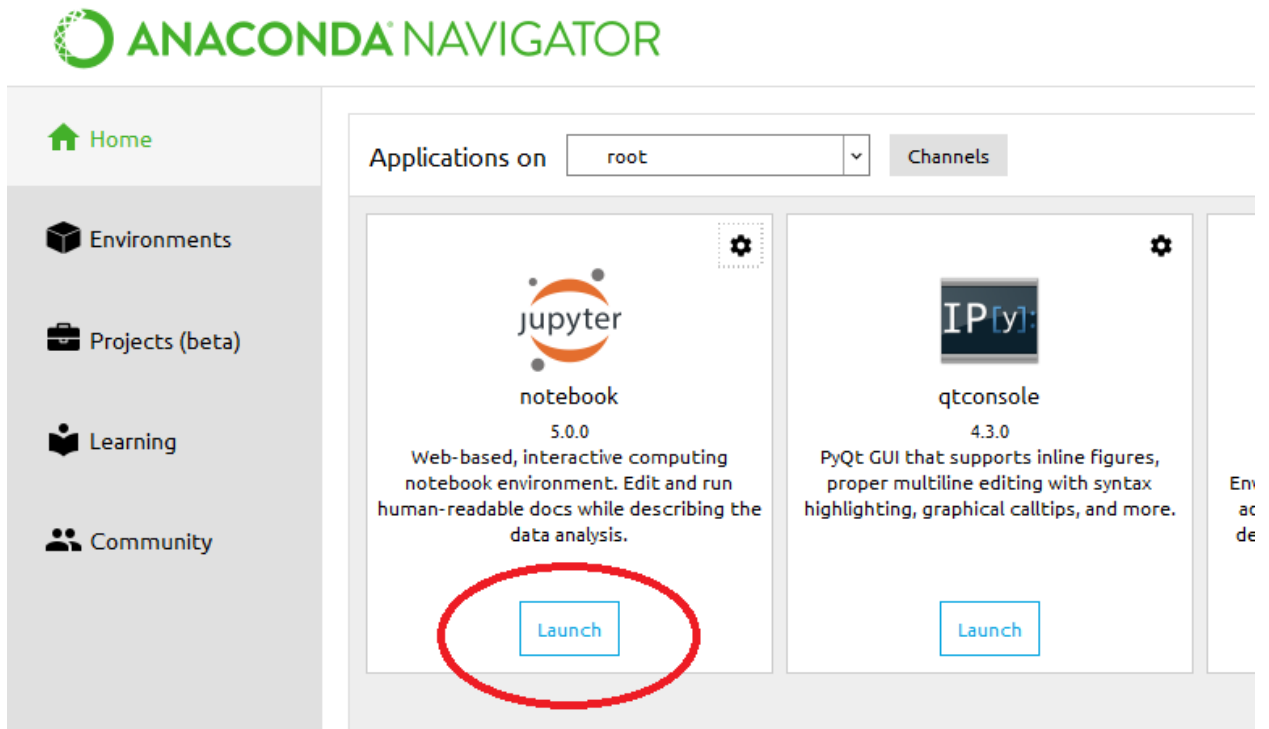
```
C:\apps\Anaconda3\Scripts>pip install plotly
```

```
C:\apps\Anaconda3\Scripts>pip install plotly
Collecting plotly
  Downloading plotly-2.0.10.tar.gz (972kB)
    100% |#####| 983kB 546kB/s
Requirement already satisfied: decorator>=4.0.6 in c:\apps\anaconda3\lib\site-packages (from plotly)
Requirement already satisfied: nbformat>=4.2 in c:\apps\anaconda3\lib\site-packages (from plotly)
Requirement already satisfied: pytz in c:\apps\anaconda3\lib\site-packages (from plotly)
Requirement already satisfied: requests in c:\apps\anaconda3\lib\site-packages (from plotly)
Requirement already satisfied: six in c:\apps\anaconda3\lib\site-packages (from plotly)
Building wheels for collected packages: plotly
  Running setup.py bdist_wheel for plotly ... done
  Stored in directory: C:\Users\spilipovic\AppData\Local\pip\Cache\wheels\05\fc\df\cd14e7f2faf8b90c9dbdeb265f0ceb89cbc80e218eae5ffc3e
Successfully built plotly
Installing collected packages: plotly
Successfully installed plotly-2.0.10
C:\apps\Anaconda3\Scripts>
```

4. You can launch Anaconda through GUI depending on your OS. On Windows 8 search Anaconda and launch it by clicking Anaconda icon, or you can launch it from the command line by typing anaconda-navigator.exe from <Anaconda installation folder>\Scripts:  
C:\apps\Anaconda3\Scripts>anaconda-navigator.exe

- Once the console is up, launch Jupyter Notebook:

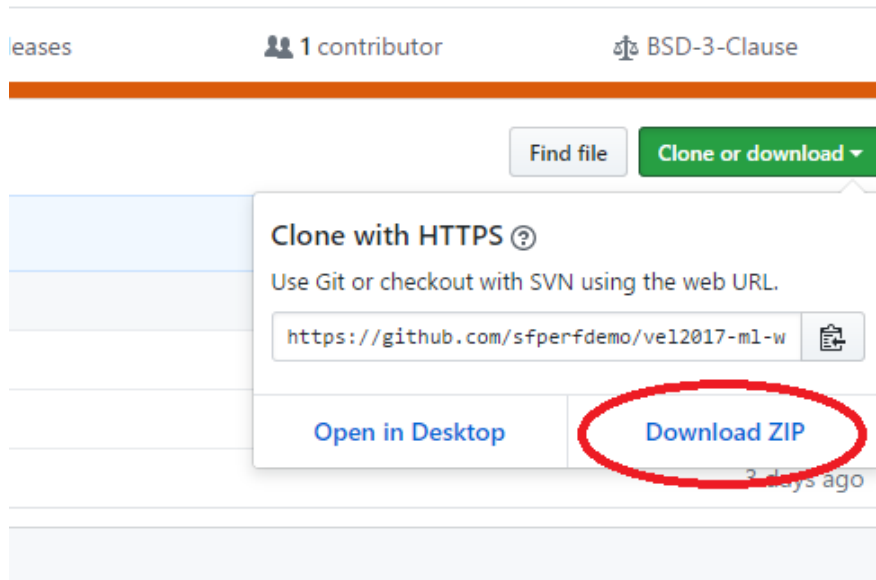
File Help



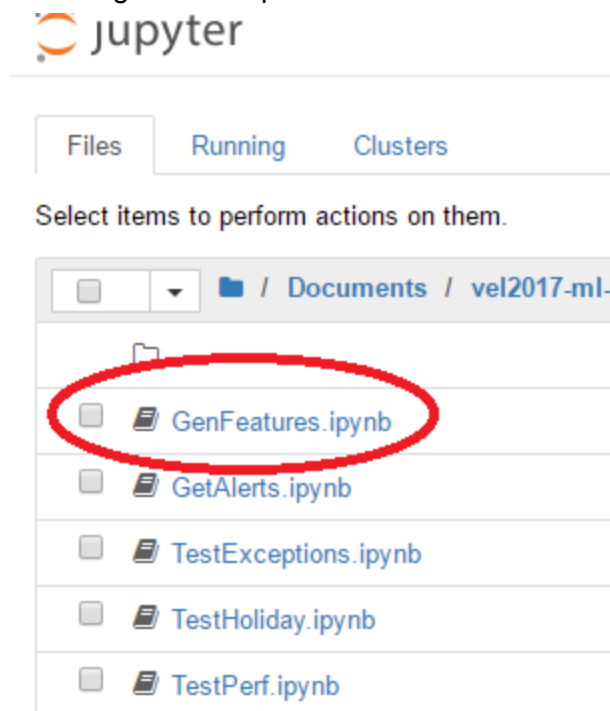
- This will open a browser and navigate to a following URL:  
<http://localhost:8890/tree>

## Download And Configure Tutorial Code

- Open your browser and navigate to:  
[GitHub Code Link](#)
- Click "Clone or download" drop-down menu and select "Download Zip" link.



9. On Windows, save and extract the zip file to your Documents folder.
10. Once you have extracted the file, go back to your browser and Jupyter tab that you launched in step 6.
11. Browse to the Documents and the folder where you have extracted the code from github, and navigate to /scripts folder.



12. Click on link GenFeatures.ipynb. This will import python code in the Notebook.