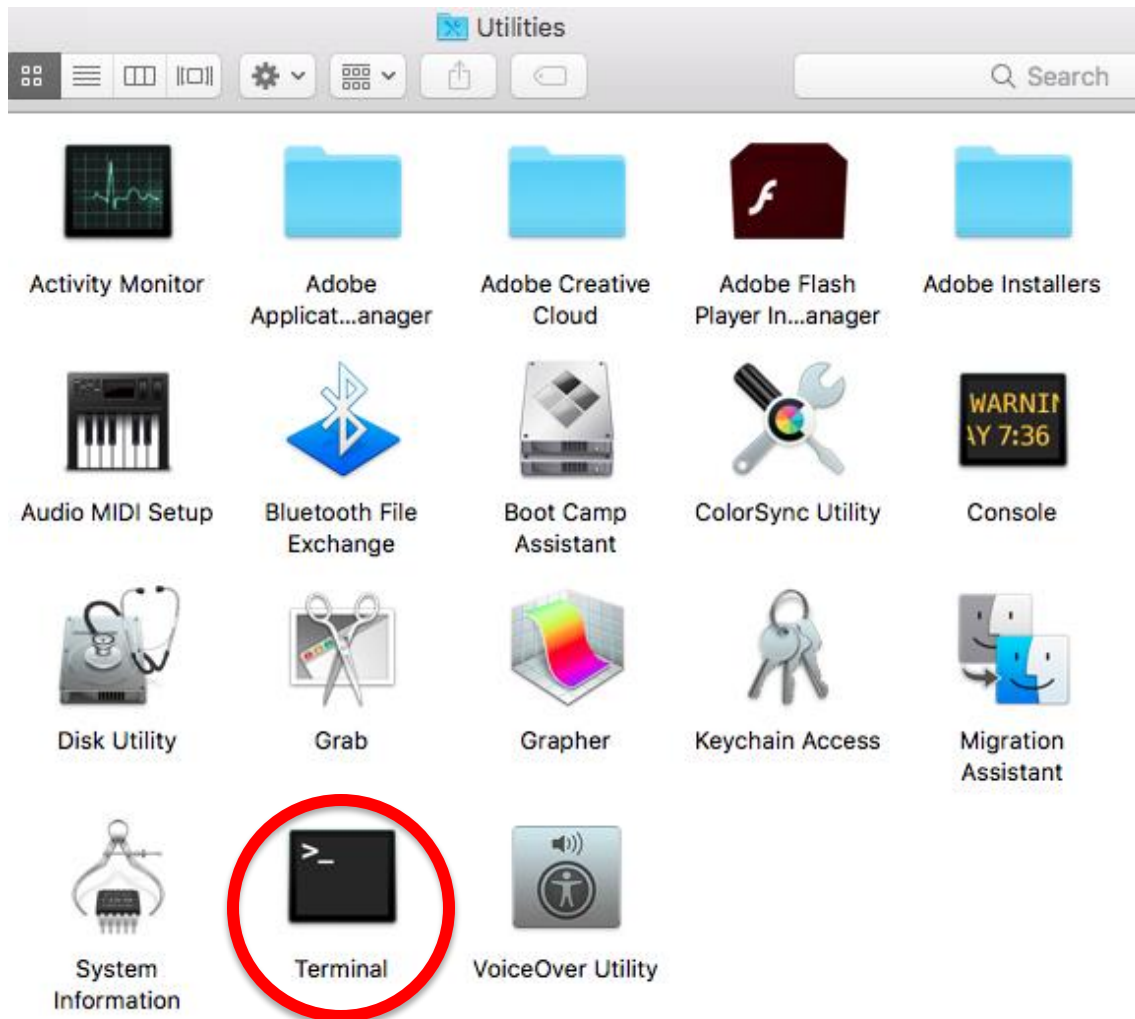


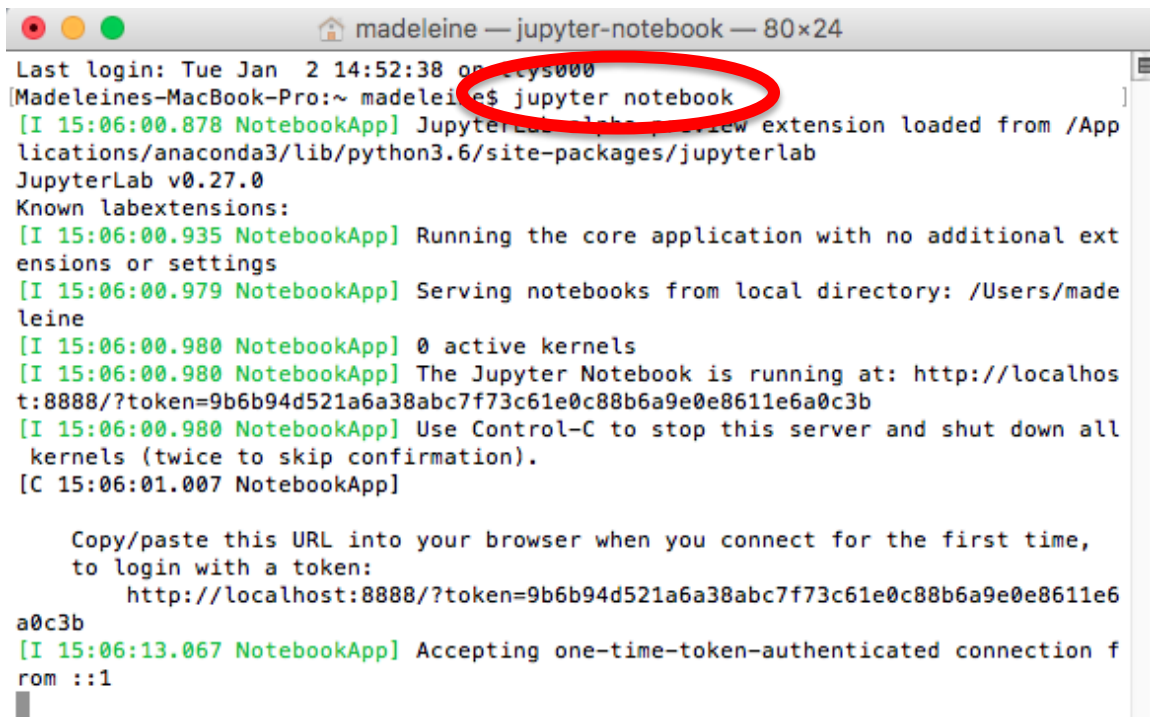
Accessing Jupyter Notebook for Mac OSX

1. Download and install *Continuum Anaconda*
<http://jupyter-notebook-beginner-guide.readthedocs.io/en/latest/install.html>
2. Once installed, open Terminal
Applications → Utilities → Terminal



(continued below)

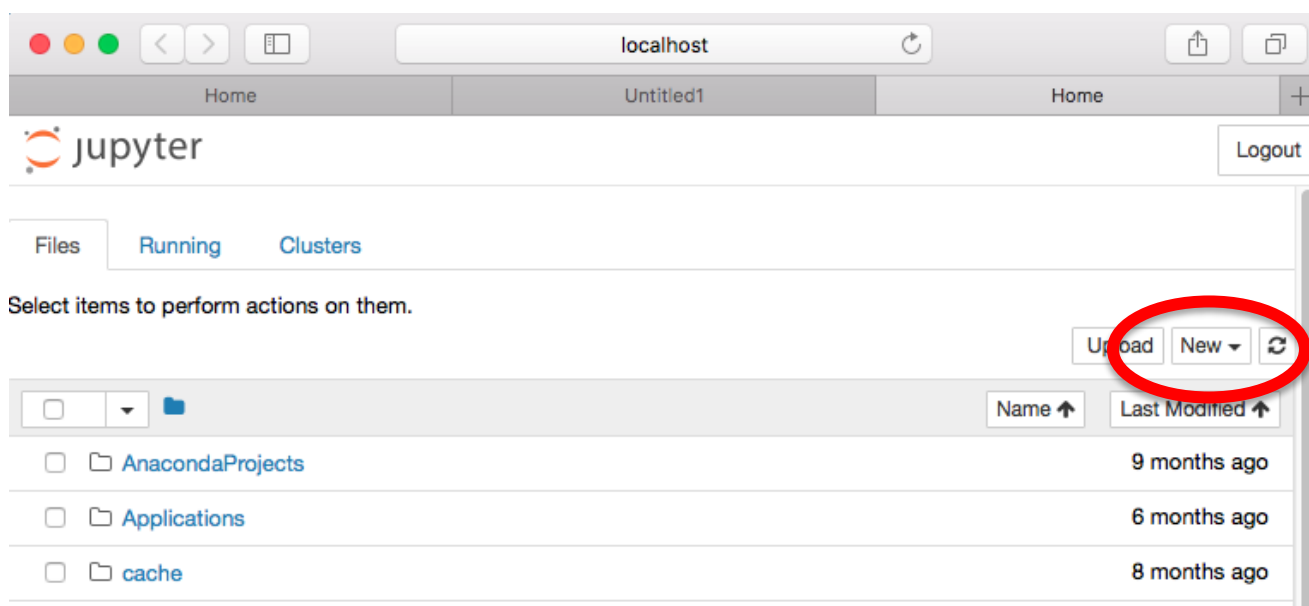
3. Once in Terminal, type 'jupyter notebook' no quotes, it will take a minute or so to execute



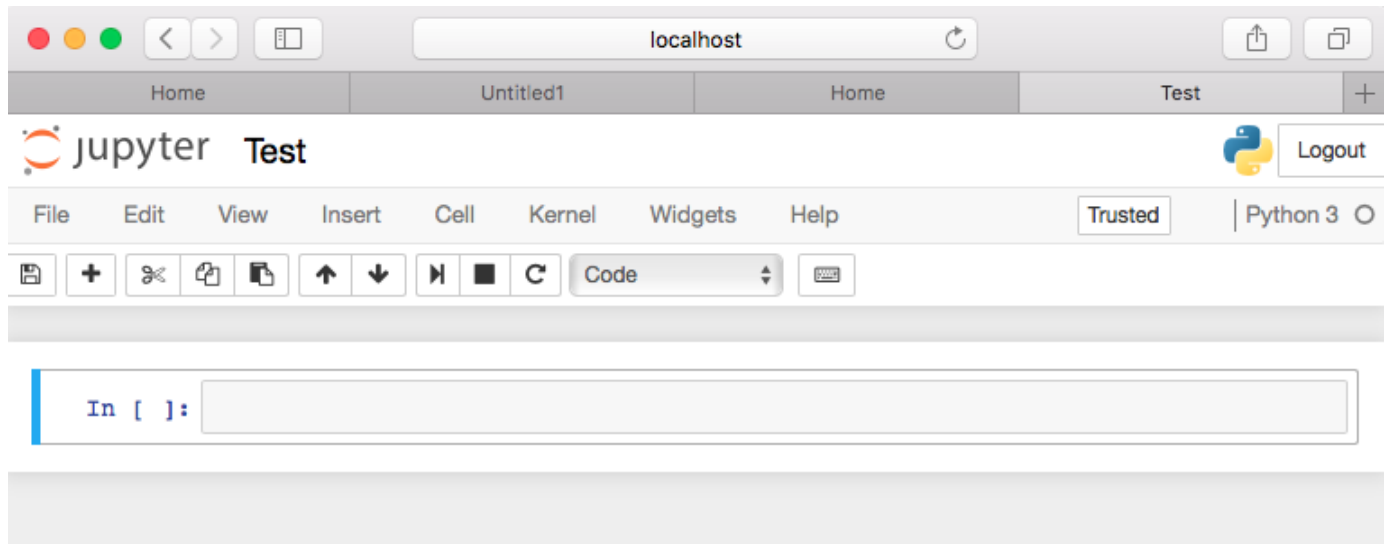
```
madeleine — jupyter-notebook — 80x24
Last login: Tue Jan  2 14:52:38 on ttys000
Madeleines-MacBook-Pro:~ madeleine$ jupyter notebook
[I 15:06:00.878 NotebookApp] JupyterLab extension loaded from /Applications/anaconda3/lib/python3.6/site-packages/jupyterlab
JupyterLab v0.27.0
Known labextensions:
[I 15:06:00.935 NotebookApp] Running the core application with no additional extensions or settings
[I 15:06:00.979 NotebookApp] Serving notebooks from local directory: /Users/madeleine
[I 15:06:00.980 NotebookApp] 0 active kernels
[I 15:06:00.980 NotebookApp] The Jupyter Notebook is running at: http://localhost:8888/?token=9b6b94d521a6a38abc7f73c61e0c88b6a9e0e8611e6a0c3b
[I 15:06:00.980 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).
[C 15:06:01.007 NotebookApp]

Copy/paste this URL into your browser when you connect for the first time, to login with a token:
http://localhost:8888/?token=9b6b94d521a6a38abc7f73c61e0c88b6a9e0e8611e6a0c3b
[I 15:06:13.067 NotebookApp] Accepting one-time-token-authenticated connection from ::1
```

4. This will open the *jupyter* web browser, where you can start a new notebook (select Python 3 from dropdown menu)



5. You are now ready to start coding!



Further reading:

http://jupyter-notebook-beginner-guide.readthedocs.io/en/latest/what_is_jupyter.html