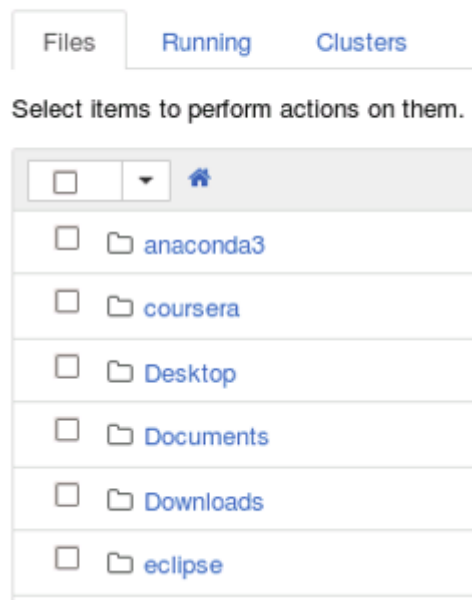


Many of the Hands On exercises in this course are executed in a Jupyter Notebook. To start Jupyter, open a new terminal window and run *pyspark*:

```
[cloudera@quickstart ~]$ pyspark
[I 11:53:34.330 NotebookApp] The port 8888 is already in use, trying another random port.
[I 11:53:34.347 NotebookApp] Serving notebooks from local directory: /home/cloudera
[I 11:53:34.347 NotebookApp] 0 active kernels
[I 11:53:34.348 NotebookApp] The Jupyter Notebook is running at: http://localhost:8889/
```

This will start Firefox (if not already running), and open a new tab showing the current directory:



You can find the notebooks for this course in the *Downloads/big-data-3* directory. Click on *Downloads* and then click on *big-data-3*.



Files

Running

Clusters

Select items to perform actions on them.

<input type="checkbox"/>	<input type="button" value="v"/>	
<input type="checkbox"/>		mongodb
<input type="checkbox"/>		notebooks
<input type="checkbox"/>		setup
<input type="checkbox"/>		spark-sql
<input type="checkbox"/>		spark-streaming

You can open Jupyter Notebooks by clicking on the *.ipynb* files.

When you are done, Jupyter can be stopped by entering *control-c* in the terminal window and then entering *yes*.

Marcar como concluído

