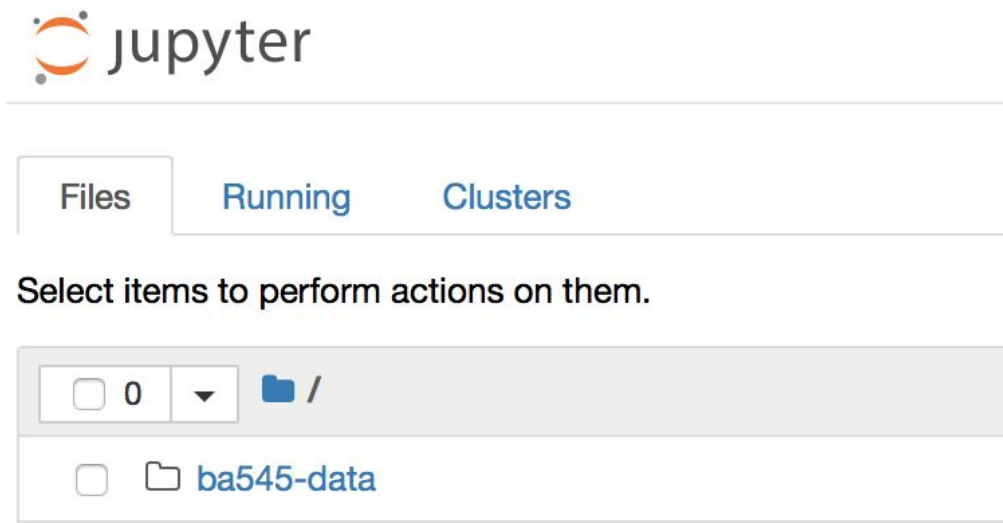


Download Mini_project_1_baseball_analytics_pt1 data: lahman2016.sqlite

Login your Jupyterhub, you can use classic notebook interface or JupyterLab interface.
In this tutorial, we are using classic notebook interface.

1. Create a folder **ba545-data** for BA545 class in your home directory. You will use this folder for large dataset of other assignments.



2. Use `wget` to download **lahman2016.sqlite** dataset to your **ba545-data** directory in the terminal.

```
$ wget <FILE-URL>
```

lahman2016.sqlite URL:

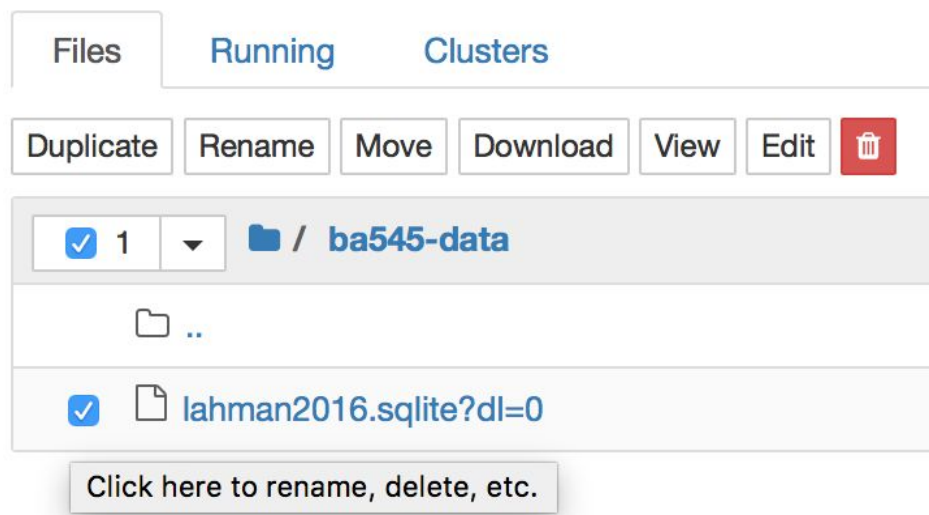
<https://www.dropbox.com/s/bz6siwf1pbmhwu1/lahman2016.sqlite?dl=0>

```
jupyter-ypu@ip-172-31-45-198:~$ cd ba545-data
jupyter-ypu@ip-172-31-45-198:~/ba545-data$ wget https://www.dropbox.com/s/bz6siwf1pbmhwu1/lahman2016.sqlite?dl=0
```

3. Find dataset **lahman2016.sqlite?dl=0** in **ba545-data**



4. Rename **lahman2016.sqlite?dl=0** as **lahman2016.sqlite**



Now you can find data **lahman2016.sqlite** in ba545-data



Importing data Lahman2016.sqlite

Change data import path in Mini_project_1_baseball_analytics_pt1 notebook

Change In[2]

`"../data/lahman2016.sqlite"` to `"../ba545-data/lahman2016.sqlite"`

Change In[16]

`'../data/baseball_analytics_pt1.csv'` to `'../ba545-data/baseball_analytics_pt1.csv'`