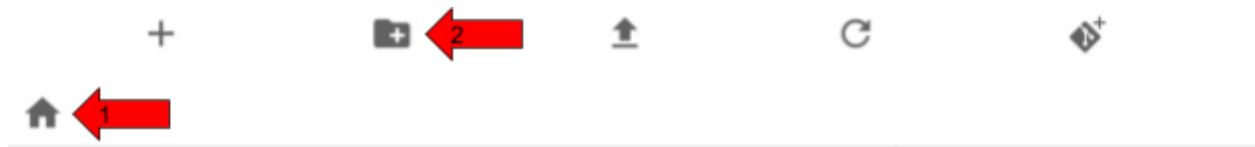


Using Data Files for Assignments and Tutorials

Step 0:

Create a folder **ba545-data** for BA545 class in your Jupyterlab home directory. Remember to change the folder name from ‘**untitled folder**’ to ‘**ba545-data**’.



Name	Last Modified
2019-Competition1	5 days ago
2019-week1	2 days ago
2019-week10	5 days ago
2019-week11	5 days ago
2019-week12	5 days ago
2019-week13	5 days ago
2019-week14	10 days ago
2019-week2	4 days ago
2019-week3	3 days ago
2019-week4	2 days ago
2019-week5	2 days ago
2019-week6	3 days ago
2019-week7	5 days ago
2019-week8	2 days ago
2019-week9	5 days ago

Step 1:

```
In [2]: #connecting the sqlite database to the notebook
conn = sqlite3.connect("../data/lahman2016.sqlite")
```

In **miniproject 1 part1**, change the second code block (shown as above) to **the code below**.

```
conn =
sqlite3.connect("/srv/data/my_shared_data_folder/ba545-data/lahm
an2016.sqlite")
```

```
In [19]: df.to_csv('../data/baseball_analytics_pt1.csv')
```

In **the last code block** (shown as above), change the code to **the code below**.

```
df.to_csv('../ba545-data/baseball_analytics_pt1.csv')
```