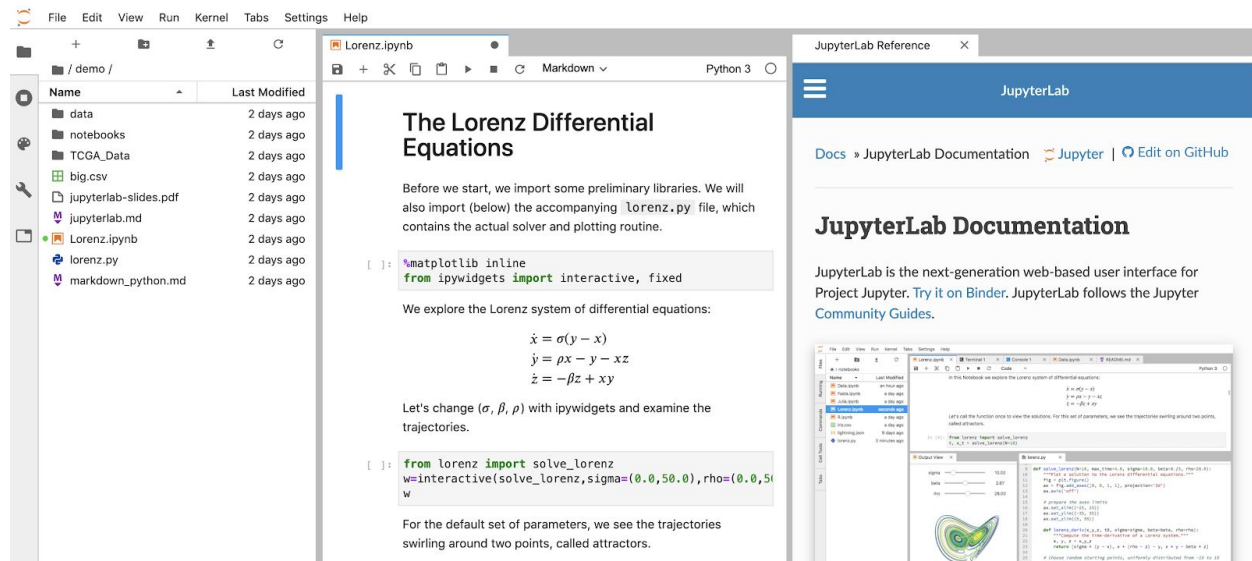
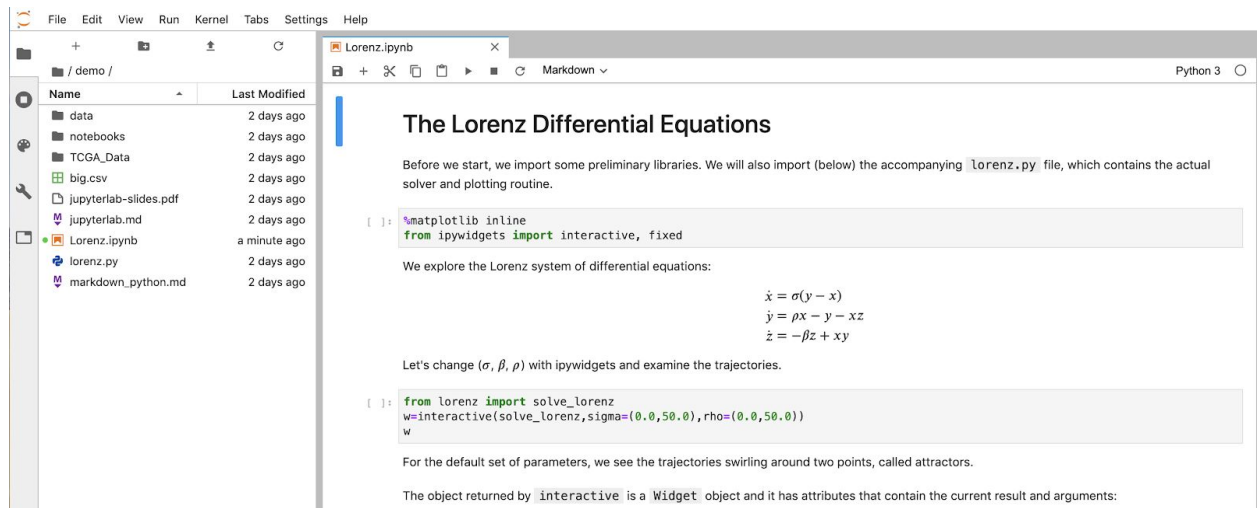


Go to <https://jupyter.org/try> and click the “Try JupyterLab” box to start a jupyter notebook example. After it’s loaded, you should see something like below:

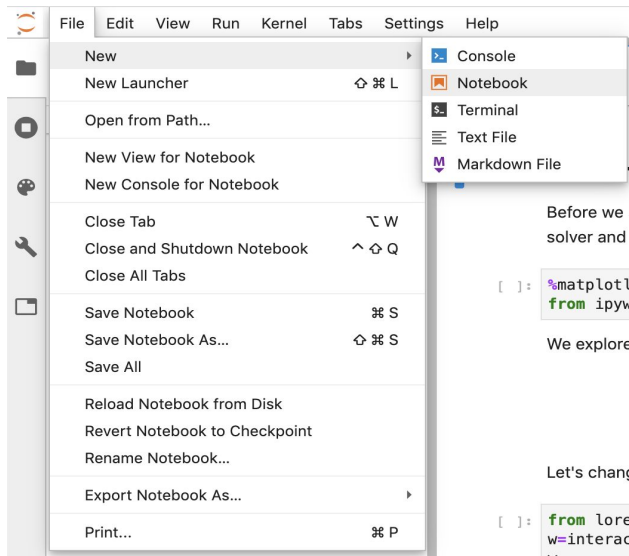


Now please write some code (Java, Python etc whichever language you prefer) in Selenium to do following steps automatically:

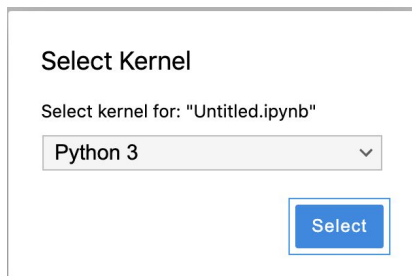
1. Close the most right page “JupyterLab Reference”. After it’s closed, you have the following interface left:



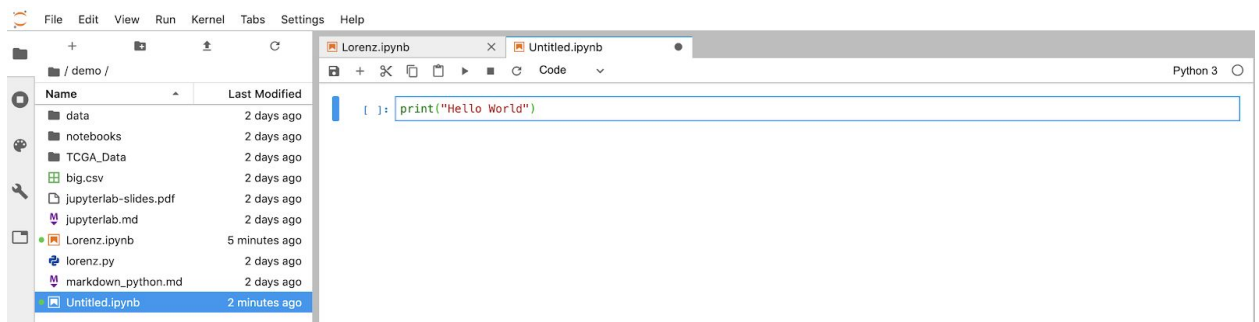
2. Click the “File” menu in the top and select “New --> Notebook” as shown below to open a new jupyter notebook:




3. In the popped up window, select the default “Python 3”:



4. In the new jupyter notebook, fill code ‘print(“Hello World”)’ into the code block:



5. Execute the code block by clicking the arrow button  or from the Run menu (you can just select “Run All Cells”).
6. After it’s executed, you should see following:

