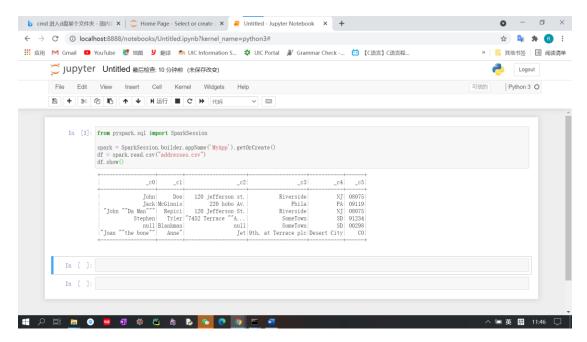
## C:\Users\Roy Ma>conda install pyspark

Open the command in your own computer. And install pyspark using "conda install".

```
Collecting package metadata (current_repodata.json): done
Solving environment: done
## Package Plan ##
 environment location: E:\anaconda
 added / updated specs:
    - pyspark
The following packages will be downloaded:
    package
                                              build
   conda-4.10.3 py4j-0.10.7
                                     py37haa95532_0
                                                             2.9 MB
240 KB
                                             py37_0
                                                           195.3 MB
                                             py37_0
    pyspark-2.4.0
                                             Total:
                                                           198.4 MB
The following NEW packages will be INSTALLED:
                      pkgs/main/win-64::py4j-0.10.7-py37_0
 py4j
 pyspark
                      pkgs/main/win-64::pyspark-2.4.0-py37_0
The following packages will be UPDATED:
 conda
                                        4. 10. 1-py37haa95532 1 --> 4. 10. 3-py37haa95532 0
Proceed ([y]/n)? y
```

Type "y" on the command.

The download is finished.



Open the Jupyter notebook and then type the sample codes.