

For Mac:

- 1) Set path for Spark and adjust to the correct path to Spark
`echo "export PATH=$PATH:/path_to_downloaded_spark/spark-1.6.0/bin" >> .profile`
- 2) Setting up PySpark driver
`echo "export PYSARK_DRIVER_PYTHON=ipython" >> .profile`
- 3) Specifies PySpark options
`echo "export PYSARK_DRIVER_PYTHON_OPTS='notebook' pyspark" >> .profile`

For Windows

- 1) Puts Spark in a path variable so you can execute commandlets from that directory.
Adjust to your own directory.
`$env:Path += ";C:\Users\bsullins\spark\bin\"`
- 2) Set vars for PySpark
`$env:PYSARK_DRIVER_PYTHON="ipython"`
- 3) Specifies PySpark options
`$env:PYSARK_DRIVER_PYTHON_OPTS="notebook"`

Enter in the following commands instead of `source .profile`

```
cd ../  
cd .\notebooks\  
pyspark
```