Trader 구동을 위한 기본 파일 설치
1) 기본 프로그램/라이브러리 설치
  sudo apt-get install python-tk
  sudo apt-get install mysql-server
  sudo apt-get install mysql-client
  sudo apt-get install libmysqlclient-dev
2) 파이썬 구동 라이브러리 설치
  sudo pip install numpy
  sudo pip install panda
  sudo pip install pandas-datareader
  sudo pip install matplotlib
- In windows, freetype and png is required.
- goto http://www.lfd.uci.edu/~gohlke/pythonlibs/
- or do like "`pip install matplotlib==1.5.1`" because 1.5.2 is broken.
  sudo pip install BeautifulSoup
- in case of windows, do like "`pip install beautifulsoup4`"
  sudo pip install mysql-python
- Windows
    - previoulsy install wheel
    - and goto http://www.lfd.uci.edu/~gohlke/pythonlibs/#mysql-python.
    - and download "MySQL_python-1.2.5-cp27-none-win32.whl"
    -
  sudo pip install service
  sudo pip scipy
- goto http://www.microsoft.com/en-us/download/details.aspx?id=44266
- download package and install.
- finally go to http://www.lfd.uci.edu/~gohlke/pythonlibs/#scipy
- download "scipy-0.19.0-cp27-cp27m-win32.whl"
- and do like "pip install scipy-0.19.0-cp27-cp27m-win32.whl"
  sudo pip install statsmodels
- In windows, need to install scipy.
- Go to "https://pypi.python.org/pypi/scipy/0.16.1 "
  sudo pip install numpy+mkl
- Go to "http://www.lfd.uci.edu/~gohlke/pythonlibs/#numpy "
- download "numpy-1.11.3+mkl-cp27-cp27m-win32.whl"
- and install.
  pip install sklearn

** pip install : `python get-pip.py`
https://registrationcenter.intel.com/en/products/postregistration/?dnld=t&SN=33RM-3M2GF2N
7&EmailID=swhors@daum.net&Sequence=1694478