

Scraper installations

(please run the commands in sequence)

- 1) source /home/chan/.bashrc
- 2) pip install screen
- 3) wget
https://github.com/mozilla/geckodriver/releases/download/v0.26.0/geckodriver-v0.26.0-linux64.tar.gz
- 4) tar -xvzf geckodriver*
- 5) chmod +x geckodriver
- 6) sudo mv geckodriver /usr/local/bin/
- 7) sudo apt-add-repository ppa:mozillateam/firefox-next
- 8) sudo apt-get update
- 9) sudo apt-get install firefox xvfb
- 10) Xvfb :10 -ac &
- 11) export DISPLAY=:10
- 12) pip install selenium
- 13) screen
- 14) jupyter notebook --ip=0.0.0.0 --port=8888 --no-browser

References :

<https://medium.com/@griggheo/running-selenium-webdriver-tests-using-firefox-headless-mode-on-ubuntu-d32500bb6af2>

<https://askubuntu.com/questions/870530/how-to-install-geckodriver-in-ubuntu>

https://www.howtoforge.com/linux_screen