

Setup Oracle Java)

Check the version of Java installed.).

Remove all the open source Java installations : `sudo apt-get`

`purge openjdk-`

`sudo mkdir -p /usr/local/java`

`sudo cp -r jdk-7u45-linux-i586.tar.gz /usr/local/java`

`sudo tar xvzf jdk-7u45-linux-x64.tar.gz`

`sudo gedit /etc/profile`

`JAVA_HOME=/usr/local/java/jdk1.7.0_45`

`JRE_HOME=$JAVA_HOME/jre`

`PATH=$PATH:$JAVA_HOME/bin:$JRE_HOME/bin`

`export JAVA_HOME`

`export JRE_HOME`

`export PATH`

`sudo update-alternatives --install "/usr/bin/java" "java"`

`"/usr/local/java/jdk1.7.0_45/jre/bin/java" 1`

`sudo update-alternatives --set java`

`/usr/local/java/jdk1.7.0_45/jre/bin/java`

`. /etc/profile`

Github Setup

Create a new repo in github.com).

In local machine, do `git init`

In local machine, do `git remote add origin gitreporl`

In local machine, do `git add .`

In local machine, do `git commit -m 'First commit'`

In local machine, do `git pull`

In local machine, do `git push`

In local machine, do `git init`