<http://devopspy.com/linux/install-java-8-on-centos-rhel-7/>

alternatives --config java

wget http://apache.org/dist/lucene/solr/3.6.0/solr-3.6.0.tgz

wget http://apache.org/dist/lucene/solr/7.6.0/solr-7.6.0.tgz

tar xzf solr-7.6.0.tgz solr-7.6.0/bin/install\_solr\_service.sh --strip-components=2

sudo bash ./install\_solr\_service.sh solr-7.6.0.tgz

sudo service solr start

jps

ERROR: /etc/init.d/solr already exists! Perhaps Solr is already setup as a service on this host? To upgrade Solr use the -f option.

wget <http://apache.org/dist/lucene/solr/7.6.0/solr-7.6.0.tgz>

sft ssh --via 18.212.27.212 172.25.39.87

**display all packages**

rpm -qa

**remove a package**

sudo yum remove java-1.7.0-openjdk-1.7.0.201-2.6.16.0.78.amzn1.x86\_64

**liux go to root**

suod -s

**exit from root to normal user**

exit

l**inux permissions**

<https://www.linux.com/learn/how-manage-file-and-folder-permissions-Linux>

sudo chmod -R ugo+rw example

**to remove directoy and its subfolders**

rm -rf “direcoryame”

[](https://www.google.com/)