**Installation of JRE 1.7 on Centos**

**Step 1:-**

download the latest version of java jre from the sun oracle side.

#*wget* <http://download.oracle.com/otn-pub/java/jre/7/jre-7-linux-x64.rpm>

#wget https://mirror.its.sfu.ca/mirror/CentOS-Third-Party/NSG/common/x86\_64/jre-7u80-linux-x64.rpm

**Step 2:-**

keep it in binary directory and run the below command

**#rpm -Uvh /path/to/binary/jre-7u79-linux-x64.rpm**

**Step 3:-**

make the alternative install of jre

**#alternatives --install /usr/bin/java java /usr/java/latest/bin/java 200000**

**#alternatives --install /usr/bin/javaws javaws /usr/java/latest/bin/javaws 200000**

**Step 4:-**

**#alternatives --install /usr/bin/java java /usr/java/jre1.7.0\_79/bin/java 200000**

**#alternatives --install /usr/bin/javaws javaws /usr/java/jre1.7.0\_79/bin/javaws 200000**

**Step 5:-**

**#java -version**

**Step 6:-**

**#alternatives --config java**

**#alternatives --config javaws**

**#alternatives --config javac**

Step 7:-

**#export JAVA\_HOME="/usr/java/jre1.7.0\_79"**

**OR**

**#cd /opt**

**#wget --no-cookies --no-check-certificate --header "Cookie: gpw\_e24=http%3A%2F%2Fwww.oracle.com%2F; oraclelicense=accept-securebackup-cookie" \**

* **"**[**http://download.oracle.com/otn-pub/java/jdk/8u51-b16/jre-8u51-linux-x64.tar.gz**](http://download.oracle.com/otn-pub/java/jdk/8u51-b16/jre-8u51-linux-x64.tar.gz)**"**

**#tar xvf jre-8u51-linux-x64.tar.gz**

**#rm /opt/jre-8u25-linux-x64.tar.gz**

**#chown -R root: jre1.8.0\_51**

**#alternatives --install /usr/bin/java java /opt/jre1.8.0\_51/bin/java 1**

**#update-alternatives --config java**

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**#nano /etc/profile**

export JAVA\_HOME="/usr/lib/jvm/java-1.8.0-openjdk-1.8.0.51-1.b16.el7\_1.x86\_64"

**#source /etc/profile**

**#echo $JAVA\_HOME**