

Download 12c Grid Infrastructure Software

0. Login as oracle

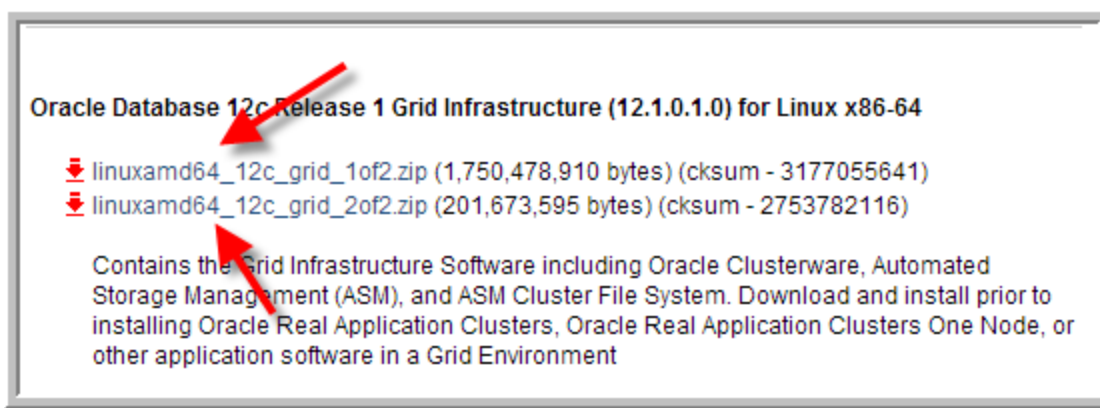
1. Make a directory that can hold the software

```
mkdir -p /u99/software/12c_Grid_Infrastructure/Linux/64-bit/12cR1
```

2. Download 12c GI from Oracle

- At the time of writing this document, 12c R1 is the most recent one and can be downloaded from the link below.

<http://www.oracle.com/technetwork/database/enterprise-edition/downloads/database12c-linux-download-1959253.html>



- Once downloaded on your laptop, transfer it to database server at the following directory:
/u99/software/12c_Grid_Infrastructure/Linux/64-bit/12cR1

(Or)

You can copy it directly from 223 Server with the following command

```
cd /u99/software/12c_Grid_Infrastructure/Linux/64-bit/12cR1
scp 192.168.0.223:/u99/software/12c_Grid_Infrastructure/Linux/64-bit/12cR1/*.zip .
```

3. Unzip the 12c GI software

```
cd /u99/software/12c_Grid_Infrastructure/Linux/64-bit/12cR1

unzip linuxamd64_12c_grid_1of2.zip

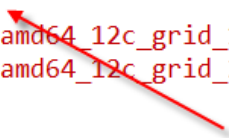
unzip linuxamd64_12c_grid_2of2.zip
```

4. Verify directories are unzipped

You should now see a new directory called **grid**.

```
ls -ltr /u99/software/12c_Grid_Infrastructure/Linux/64-bit/12cR1
```

```
[oracle@CentOS-VM-162 12cR1]$ ls -ltr /u99/software/12c_Grid_Infrastructure/Linux/64-bit/12cR1
total 1908284
drwxr-xr-x 7 oracle oinstall      4096 Jun 10 07:15 grid
-rw-r--r-- 1 oracle oinstall 1750478910 Oct 18 12:25 linuxamd64_12c_grid_1of2.zip
-rw-r--r-- 1 oracle oinstall  201673595 Oct 18 12:25 linuxamd64_12c_grid_2of2.zip
[oracle@CentOS-VM-162 12cR1]$
```



--Moid Muhammad