```
[root@bop-db ~]# yum install tigervnc-server
Updating Subscription Management repositories.
Red Hat Enterprise Linux 8 for x86 64 - BaseOS
                                                 12 kB/s
                                                            2.4 kB
                                                                       00:00
                                                  16 kB/s
                                                            2.4 kB
                                                                       00:00
Red Hat Enterprise Linux 8 for x86 64 - AppStre
                                                 29 kB/s
                                                            2.8 kB
                                                                       00:00
convert2rhel
                                                  18 kB/s
                                                           2.1 kB
                                                                       00:00
Dependencies resolved.
 Package
                 Arch
                        Version
                                         Repository
                                                                            Size
Installing:
tigervnc-server x86 64 1.13.1-15.el8 10 rhel-8-for-x86 64-appstream-rpms 282 k
Installing dependencies:
                 x86 64 1:1.12.8-26.el8 rhel-8-for-x86 64-appstream-rpms
dbus-x11
                                                                            62 k
 libXdmcp
                 x86_64 1.1.3-1.el8
                                          rhel-8-for-x86_64-appstream-rpms 41 k
                 x86_64 2.0.3-2.el8
 libXfont2
                                          rhel-8-for-x86_64-appstream-rpms 149 k
 libglvnd
                 x86_64 1:1.3.4-2.el8
                                         rhel-8-for-x86_64-appstream-rpms 127
                 x86 64 1:1.3.4-2.el8
 libglvnd-glx
                                         rhel-8-for-x86_64-appstream-rpms 137
 libxkbfile
                 x86 64 1.1.0-1.el8
                                          rhel-8-for-x86_64-appstream-rpms
                                                                           88 k
 libxshmfence
                 x86 64 1.3-2.el8
                                          rhel-8-for-x86 64-appstream-rpms
 llvm-compat-libs
                 x86 64 17.0.6-3.module+el8.10.0+22218+ed012fd4
                                         rhel-8-for-x86_64-appstream-rpms
                                                                            55 M
mesa-dri-drivers
                                         rhel-8-for-x86_64-appstream-rpms 7.8 M
                 x86 64 23.1.4-4.el8 10
                                         rhel-8-for-x86_64-appstream-rpms
mesa-filesystem x86 64 23.1.4-4.el8 10
                                                                           36 k
                 x86 64 23.1.4-4.el8 10
                                         rhel-8-for-x86 64-appstream-rpms 188 k
mesa-libGL
mesa-libglapi
                 x86 64 23.1.4-4.el8 10
                                         rhel-8-for-x86 64-appstream-rpms
 tigervnc-license
                 noarch 1.13.1-15.el8_10 rhel-8-for-x86_64-appstream-rpms
                                                                           44 k
 tigervnc-selinux
                 noarch 1.13.1-15.el8 10 rhel-8-for-x86 64-appstream-rpms
                                                                            53 k
 tigervnc-server-minimal
                 x86 64 1.13.1-15.el8 10 rhel-8-for-x86 64-appstream-rpms 1.1 M
 xorg-x11-xinit
                 x86 64 1.3.4-18.el8
                                         rhel-8-for-x86 64-appstream-rpms
 xorg-x11-xkb-utils
                 x86 64 7.7-28.el8
                                         rhel-8-for-x86 64-appstream-rpms 114 k
Enabling module streams:
 llvm-toolset
                        rhel8
```

[root@bop-db ~]# dnf group install "Server with GUI"

```
| Transaction |
```

vi /etc/tigervnc/vncserver.users

here I have added oracle user

:1=oracle (I will be accessing the GUI with oracle user)

```
# TigerVNC User assignment
#
# This file assigns users to specific VNC display numbers.
# The syntax is <display>=<username>. E.g.:
#
# :2=andrew
# :3=lisa
:1=oracle
```

systemctl start vncserver@:1 (from root user)

vncserver -list

