ls

cd 11.2.0/db\_1/

ls

yum Upgrade

yum upgrade

echo $DISPLAY

cd /u01/

cd app/

ls

cd oracle/

ls

cd product/

ls

rm -rf \*

ls

xhost +

su - oracle

export DISPLAY=:0.0

xhost +

su - oracle

vi /u01/app/oraInventory/logs/installActions2018-02-26\_04-12-59PM.log

cd /u01/app/oracle/product/11.2.0/db\_1/

chown -R oracle:oinstall /u01

chmod -R 775 /u01

yum install libstdc++\*

yum install binutils -y

yum install compat-libstdc++-33 -y

yum install compat-libstdc++-33.i686 -y

yum install gcc -y

yum install gcc-c++ -y

yum install glibc -y

yum install glibc.i686 -y

yum install glibc-devel -y

yum install glibc-devel.i686 -y

yum install ksh -y

yum install libgcc -y

yum install libgcc.i686 -y

yum install libstdc++ -y

yum install libstdc++.i686 -y

yum install libstdc++-devel -y

yum install libstdc++-devel.i686 -y

yum install libaio -y

yum install libaio.i686 -y

yum install libaio-devel -y

yum install libaio-devel.i686 -y

yum install libXext -y

yum install libXext.i686 -y

yum install libXtst -y

yum install libXtst.i686 -y

yum install libX11 -y

yum install libX11.i686 -y

yum install libXau -y

yum install libXau.i686 -y

yum install libxcb -y

yum install libxcb.i686 -y

yum install libXi -y

yum install libXi.i686 -y

yum install make -y

yum install sysstat -y

yum install unixODBC -y

yum install unixODBC-devel -y

yum install zlib-devel -y

yum install elfutils-libelf-devel -y

init 6

hostname

vi /home/oracle/.bash\_profile

. /home/oracle/.bash\_profile

/usr/sbin/groupadd -g 501 oinstall

/usr/sbin/groupadd -g 502 dba

/usr/sbin/groupadd -g 503 oper

/usr/sbin/useradd -u 502 -g oinstall -G dba,oper oracle

userdel oracle

/usr/sbin/useradd -u 502 -g oinstall -G dba,oper oracle

userdel oracle

cd /home/

ls

rm -rf oracle/

/usr/sbin/useradd -u 502 -g oinstall -G dba,oper oracle

passwd oracle

/etc/sysctl.conf7vi

vi /etc/sysctl.conf

vi /etc/security/limits.conf

vi /etc/hosts

ping gp

vi /home/oracle/.bash\_profile

yum update

yum -y install elfutils-libelf-devel

yum -y install libaio-devel

yum -y install unixODBC

yum -y install unixODBC-devel

yum -y install ksh

vi /etc/sysctl.conf

/sbin/sysctl -p

vi /etc/security/limits.conf

vi /etc/pam.d/login

yum install binutils -y

yum install compat-libstdc++-33 -y

yum install compat-libstdc++-33.i686 -y

yum install gcc -y

yum install gcc-c++ -y

yum install glibc -y

yum install glibc.i686 -y

yum install glibc-devel -y

yum install glibc-devel.i686 -y

yum install ksh -y

yum install libgcc -y

yum install libgcc.i686 -y

yum install libstdc++ -y

yum install libstdc++.i686 -y

yum install libstdc++-devel -y

yum install libstdc++-devel.i686 -y

yum install libaio -y

yum install libaio.i686 -y

yum install libaio-devel -y

yum install libaio-devel.i686 -y

yum install libXext -y

yum install libXext.i686 -y

yum install libXtst -y

yum install libXtst.i686 -y

yum install libX11 -y

yum install libX11.i686 -y

yum install libXau -y

yum install libXau.i686 -y

yum install libxcb -y

yum install libxcb.i686 -y

yum install libXi -y

yum install libXi.i686 -y

yum install make -y

yum install sysstat -y

yum install unixODBC -y

yum install unixODBC-devel -y

yum install zlib-devel -y

yum install elfutils-libelf-devel -y

groupadd -g 54321 oinstall

groupadd -g 54322 dba

groupadd -g 54323 oper

cd /u01/app/

ls

rm -rf oraInventory/

ls

cd oracle/

ls

cd product/11.2.0/db\_1/

ls

rm -rf \*

ls

cd ../

ls

cd ../

ls

cd ../

ls

cd ../

ls

cd ../

ls

cd ../

chown -R oracle:oinstall /u01

chmod -R 775 /u01

vi /home/oracle/.bash\_profile

rm -rf /u01/

ls

mkdir -p /u01/app/oracle/product/11.2.0.4/db\_1

chown -R oracle:oinstall /u01

chmod -R 775 /u01

export DISPLAY=:0.0

xhost +

vi /home/oracle/.bash\_profile

passwd oracle

vi /u01/app/oraInventory/logs/installActions2018-02-27\_03-49-53PM.log

yum install compat-libstdc++

yum install compat-libstdc++\*

cd /bin

mv gcc gcc.save

ln -s g++ gcc

cd /u01/app/oracle/product/11.2.0.4/db\_1/

ls

./root.sh

vi /u01/app/oraInventory/logs/installActions2018-02-27\_03-49-53PM.log

vi /home/oracle/.bash\_profile

. /home/oracle/.bash\_profile

cd $ORACLE\_HOME/bin

ls -ltr oracle

chmod 6751 oracle

ls -ltr oracle

su - oracle

exit

rm -rf /u01/

mkdir -p /u01/app/oracle/product/11.2.0.4/db\_1

chown -R oracle:oinstall /u01

chmod -R 775 /u01

export DISPLAY=:0.0

xhost +

cd /bin

mv gcc gcc.save

ln -s g++ gcc

vi /u01/app/oraInventory/logs/installActions2018-02-27\_03-49-53PM.log

vi /u01/app/oraInventory/logs/installActions2018-02-27\_04-52-24PM.log

yum -y install \*stdc++\*

vi /u01/app/oraInventory/logs/installActions2018-02-27\_04-52-24PM.log

vi /u01/app/oracle/product/11.2.0.4/db\_1/install/make.log

yum install libc6-dev

yum install \*libc6-dev\*

yum install libaio-devel -y

yum install libaio-devel.i686 -y

yum install elfutils-libelf-devel -y

yum install libgcc -y

yum install libgcc.i686 -y

yum install libstdc++ -y

yum install libstdc++.i686 -y

yum install libstdc++-devel -y

yum install libstdc++-devel.i686 -y

yum install libaio -y

yum install libaio.i686 -y

yum install binutils -y

yum install compat-libstdc++-33 -y

yum install compat-libstdc++-33.i686 -y

yum install gcc -y

yum install gcc-c++ -y

yum -y install gcc4 gcc4-c++ gcc4-fortran gcc4-java

yum install libstdc++.i686

yum Install LibC++

yum install LibC++

gcc --version

yum install \*gcc\*

yum install \*g++\*

yum install \*glib\*

yum install libstdc++.i686

which g++

lsb\_release -d

yum install \*c++

yum update

yum clean all

yum clean

yum clean all

yum update

yum install \*c++

yum install \*c++\*

yum install \*gcc\*

cd /etc/yum.repos.d/

ls

ls -ll

vi CentOS-Base.repo

vi CentOS-Media.repo

ls -ll /u01/

ls -ltr oracle

which ld

yum -y install g++

yum install libstdc++.i686

which g++

cd /bin

ls

ls -ll gcc

mc gcc.save gcc

mv gcc.save gcc

ls -ll gcc

rm -f gcc

ls -ll gcc

yum remove g++

yum remove gcc

yum remove gcc -y

yum install gcc -y

y

ls -ll gcc

su - oracle

vi /etc/hosts

vi /etc/hostname

vi /etc/sysconfig/network-scripts/ifcfg-enp2s0

vi /etc/sysconfig/network

vi /etc/sysconfig/network-scripts/ifcfg-enp2s0

vi /etc/sysconfig/network

route -n

/etc/init.d/network restart

route -n

service iptables status

vi /etc/resolv.conf

vi /etc/sysconfig/network

vi /etc/resolv.conf

service iptables status

/etc/init.d/network restart

vi /etc/resolv.conf

hostname

ls -ltr oracle

groups oracle

userdel oracle

rm -rf /u01/

userdel oracle

userdel --help

userdel oracle -f

userdel -f oracle

userdel oracle -f

groupdel oinstall dba oper

groupdel oinstall

groupdel dba

groupdel oper

groups

vi /etc/pam.d/login

yum install binutils -y

yum install compat-libstdc++-33 -y

yum install compat-libstdc++-33.i686 -y

yum install gcc -y

yum install gcc-c++ -y

yum install glibc -y

yum install glibc.i686 -y

yum install glibc-devel -y

yum install glibc-devel.i686 -y

yum install ksh -y

yum install libgcc -y

yum install libgcc.i686 -y

yum install libstdc++ -y

yum install libstdc++.i686 -y

yum install libstdc++-devel -y

yum install libstdc++-devel.i686 -y

yum install libaio -y

yum install libaio.i686 -y

yum install libaio-devel -y

yum install libaio-devel.i686 -y

yum install libXext -y

yum install libXext.i686 -y

yum install libXtst -y

yum install libXext.i686 -y

yum install libXtst -y

yum install libXtst.i686 -y

yum install libX11 -y

yum install libX11.i686 -y

yum install libXau -y

yum install libXau.i686 -y

yum install libxcb -y

yum install libxcb.i686 -y

yum install libXi -y

yum install libXi.i686 -y

yum install make -y

yum install sysstat -y

yum install unixODBC -y

yum install unixODBC-devel -y

yum install zlib-devel -y

yum install elfutils-libelf-devel -y

groupadd -g 54321 oinstall

groupadd -g 54322 dba

groupadd -g 54323 oper

groupadd -g 54321 oinstall

groupadd -g 54322 dba

useradd -g oinstall -G dba,oper oracle

passwd oracle

setenforce Permissive

systemctl stop firewalld

systemctl disable firewalld

mkdir -p /u01/app/oracle/product/11.2.0.4/db\_1

chown -R oracle:oinstall /u01

chmod -R 775 /u01

echo $DISPLAY

xhost +

vi chown -R oracle:oinstall /u01

vi /home/oracle/.bash\_profile

export DISPLAY=:0.0

cd /home/database/

ls

su - oracle

userdel -f oracle

useradd -g oinstall -G dba,oper oracle

userdel -f oracle

rm -rf /home/oracle/

useradd -g oinstall -G dba,oper oracle

passwd oracle

export DISPLAY=:0.0

cd /home/database/

ls

xhost +

su - oracle

yum install tigervnc

yum install tigervnc-servers

firewall-cmd --state

systemctl daemon-reload

journalctl -xe

yum install font

yum install fonts

yum groupinstall "GNOME Desktop"

vi /home/oracle/.bash\_profile

. /home/oracle/.bash\_profile

# Oracle Settings

TMP=/tmp; export TMP

TMPDIR=$TMP; export TMPDIR

ORACLE\_HOSTNAME=banglalink.4dlbangladesh.com; export ORACLE\_HOSTNAME

ORACLE\_UNQNAME=HBLDB; export ORACLE\_UNQNAME

ORACLE\_BASE=/u01/app/oracle; export ORACLE\_BASE

ORACLE\_HOME=$ORACLE\_BASE/product/11.2.0.4/db\_1; export ORACLE\_HOME

ORACLE\_SID=HBLDB; export ORACLE\_SID

ORACLE\_TERM=xterm; export ORACLE\_TERM

PATH=/usr/sbin:$PATH; export PATH

PATH=$ORACLE\_HOME/bin:$PATH; export PATH

LD\_LIBRARY\_PATH=$ORACLE\_HOME/lib:/lib:/usr/lib; export LD\_LIBRARY\_PATH

CLASSPATH=$ORACLE\_HOME/JRE:$ORACLE\_HOME/jlib:$ORACLE\_HOME/rdbms/jlib; export CLASSPATH

vi /home/oracle/.bash\_profile

. /home/oracle/.bash\_profile

systemctl stop firewalld

systemctl disable firewalld

mkdir -p /u01/app/oracle/product/11.2.0.4/db\_1

chown -R oracle:oinstall /u01

chmod -R 775 /u01

reboot

su - oracle

cd /home/

ls

su - oracle

cd

passwd oracle

su - oracle

echo $DISPLAY

vi .bash\_profile

su - oracle

vi .bash\_profile

. .bash\_profile

su - oracle

vi /etc/hosts

vi /etc/hostname

systemctl restart network.service

hostname

vi /etc/hostname

vi /etc/hosts

vi /etc/resolv.conf

vi /etc/sysconfig/network-scripts/ifcfg-enp2s0

/etc/init.d/network restart

hostname

vi /etc/hostname

init 6

cd /home

cd

clear

su - oracle

exit

vi /etc/oratab

su - oracle

vi /etc/oratab

vi /etc/resolv.conf

cd /home/

unzip apache-ant-1.10.1-bin.zip

unzip apache-tomcat-8.5.24.zip

unzip jdk1.8.0\_151.zip

java <96>version

cd /home/

unzip jdk1.8.0\_151.zip

ls

ls -ll

unzip jdk1.8.0\_151.zip

su - root

su - oracle

clear

hostname

hostname -v

free-m

free -m

clear

cd /home/

su - oracle

hostname -v

java <96>version

java version

vi /etc/resolv.conf

vi /etc/sysconfig/network-scripts/ifcfg-enp2s0

uname

scp /home/jdk1.8.0\_151.zip root@203.95.220.2:/home/

scp /home/apache-ant-1.10.1-bin.zip root@203.95.220.2:/home/

scp /home/apache-tomcat-8.5.24.zip root@203.95.220.2:/home/

vi /etc/sysconfig/network-scripts/ifcfg-enp2s0

cd /home/

ls

cd /

l

ls

su - racle

su - oracle

exit

ifconfig

ping 8.8.8.8

vi /etc/sysconfig/network-scripts/ifcfg-enp2s0

service network restart

systemctl start network

service network restart\

service network restart

vi /etc/sysconfig/network

service networkmanager start

systemctl start networkmanager

systemctl start networkmanager.service

service NetworkManager on

systemctl start NetworkManager

vi /etc/sysconfig/network

systemctl start NetworkManager

service NetworkManager start

systemctl start NetworkManager.service

vi /etc/sysconfig/network-scripts/ifcfg-enp2s0

vi /etc/sysconfig/network-scripts/ifcfg-enp3s0

vi /etc/sysconfig/network-scripts/ifcfg-enp2s0

vi /etc/sysconfig/network-scripts/ifcfg-enp3s0

service network restart

systemctl start NetworkManager.service

ping 8.8.8.8