

Stopping cluster :-

```

[mas] # cd /etc/init.d
      # ./init.crs stop
[mas] # cd /usr/app/oracle/product/11g.2.0/flash_home/bin
      # ./k50ell stop crs
[mas] # ./init 0
[mas] # ./cril 0

```



DeInstallation

Deleting a Database

```

# # xhost +
# su - oracle
$ dbca

```

⊙ Select oracle RAC database

Next

⊙ Select delete a database

↓
Next

↓
Finish

yes

```

$ ps -ef | grep smon

```

Stopping ASM

```
$ svctl stop asm -n lnx01
```

```
$ ssh lnx02
```

```
$ ps -ef | grep smon
```

```
$ export ORACLE_SID = +ASM2
```

```
$ sqlplus / as sysdba
```

```
sql > drop diskgroup asm_dg_data including contents;
```

```
> drop diskgroup asm_dg_fra including contents;
```

```
lnx02] $ exit
```

```
lnx02] $ exit
```

```
lnx01] $ svctl stop asm -n lnx02
```

```
$ ps -ef | grep smon
```

Deleting the listener

```
lnx01] $ netca
```

① select cluster configuration

```
Next
↓
Next
```

② select listener configuration

```
Next
↓
select delete
```

```
↓
Next
```

```
↓
Next
```

```
↓
YES
```

```
↓
Next
```

```
↓
Next
```

```
↓
Finish
```

Deinstalling the oracle s/w (10g)

\$ cd \$ORACLE_HOME/oui/bin

\$ ls

\$./runInstaller

select deinstall products

select oraDb10g-home1

click Remove

YES

click on close

cancel

yes

press ctrl+c

\$ cd

\$ cd \$ORACLE_HOME

\$ ls

\$ um -rf *

\$ ssh ln@02

\$ cd \$ORACLE_HOME

\$ ls

\$ um -rf *

\$ cd

\$ exit

\$ cfs-stat -t

\$ savctl remove asm -n ln@01 -i ASM1

Deinstalling the clusterware

```
$ svctl stop nodeapps -n ln01
```

```
$ svctl stop nodeapps -n ln02
```

stop the cluster in both the nodes as a root user.

```
# cd /etc/init.d
```

```
# ./init.cas stop
```

```
# ssh ln02 /etc/init.d/init.cas stop
```

Run the rootdelete.sh and rootdeinstall.sh scripts from

\$ ora_cas_home/install directory as a root user.

```
# cd /u01/app/oracle/product/10.2.0/cas-home/
```

```
# ls
```

```
# cd install
```

```
# ls
```

```
# sh rootdelete.sh
```

```
# sh rootdeinstall.sh
```

Run these scripts in both the nodes

```
exit
```

```
stop the nodeapps
```

```
# cd /u01/app/oracle/product/10.2.0/cas-home/bin
```

```
# ./svctl stop nodeapps -n ln01
```

```
# ./svctl stop nodeapps -n ln02
```

Prevent the ccs from starting when the node boots. To do this issue the following cmd as root user in both the nodes.

- # rm -rf /etc/init.csd
- # rm -rf /etc/init.ccs
- # rm -rf /etc/init.csd
- # rm -rf /etc/init.ccmd
- # rm -rf /etc/udev/rules.d/99init.ccs
- # rm -rf /etc/udev/rules.d/99init.ccs
- # rm -rf /etc/passwd/sets-sec
- # rm -rf /etc/passwd.ccs
- # cp /etc/passwd.orig /etc/passwd
- overwrite: y
- # ps -ef | grep ccs
- # ps -ef | grep ccm
- # ps -ef | grep ccs
- # rm -rf /var/tmp/ovscl
- # rm -rf /^{tmp}ovscl
- # rm -rf /etc/ovscl/ovs-loc

Remove the crs installation location

```
# xhost +
# su - oracle
$ cd $ORA_CRS_HOME/oui/bin
$ ls
$. /winInstaller
```

Select Deinstall products

Select oracle10g-home

Remove

YES

YES

CLOSE

CANCEL

YES

```
$ cd $ORA_CRS_HOME
$ ls
$ cd
$ ssh tra02
$ cd $ORA_CRS_HOME
$ um -if *
```

→ Umount /ocfs → In ho or, really

clean out the ocr file and voting files with dd commands as

a root user.

```
# dd if = /dev/zero of = /dev/sda5 bs = 8192 count = 2560
# dd if = /dev/zero of = /dev/sda6 bs = 8192 count = 2560
# dd if = /dev/zero of = /dev/sda7 bs = 8192 count = 2560
# dd if = /dev/zero of = /dev/sda8 bs = 8192 count = 2560
```

```
# dd if = /dev/zero of = /dev/sda9 bs = 8192 count = 2560
# dd if = /dev/zero of = /dev/sda10 bs = 8192 count = 2560
# dd if = /dev/zero of = /dev/sda11 bs = 8192 count = 2560
```

Partprobe in both the nodes

```
# partprobe
```

```
# rm -rf /etc/ocfs2/cluster.conf (Remove this file in both
the nodes if you install by ocfs method)
```

Remove the entries from etc/sysconfig and lc.local in both the nodes

```
# vi /etc/sysconfig/lacdevices
esc d + shift g
```

```
# scp /etc/sysconfig/lacdevices lnx02: /etc/sysconfig/lacdevices
```

```
# vi /etc/lc.d/lc.local
```

```
esc d + shift g (chown, chmod)
```

```
# scp /etc/lc.d/lc.local lnx02: /etc/lc.d/lc.local
```