```
ps -ef | grep pmon
```

```
[oracle@pmsrv1 ~]$ ps -ef | grep pmon oracle 3233 1 0 19:37 ? 00:00:00 asm_pmon_+ASM oracle 3317 1 0 19:37 ? 00:00:00 ora_pmon_pmdb1 oracle 3907 3884 0 19:54 pts/0 00:00:00 grep pmon
```

env | grep ORA

(en blanco)

. oraenv

cmdb1

env | grep ORA

```
[oracle@pmsrv1 ~]$ env | grep ORA

ORACLE_SID=pmdb1

ORACLE_BASE=/u01/app/oracle

ORACLE_HOME=/u01/app/oracle/product/11.2.0/dbhome_1 I
```

tnsping pmdb1 (prueba la conectividad del listener)

```
TNS Ping Utility for Linux: Version 11.2.0.4.0 - Production on 29-APR-2020 19:55:44

Copyright (c) 1997, 2013, Oracle. All rights reserved.

Used parameter files:
/u01/app/oracle/product/11.2.0/dbhome_1/network/admin/sqlnet.ora

Used TNSNAMES adapter to resolve the alias
Attempting to contact (DESCRIPTION = (ADDRESS = (PROTOCOL = TCP) (HOST = pmsrv1.lpmb.com) (PORT _DATA = (SERVER = DEDICATED) (SERVICE_NAME = pmdb1.udla.ec)))

OK (20 msec)
```

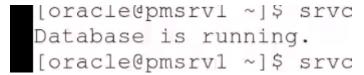
. oraenv

+ASM

crs_stat -t

Name	Туре	Target	State	Host
ora.DATA.dg	oraup.type		ONLINE ONLINE	pmsrv1
ora.FRA.dg oraER.lsnr	11	ONLINE ONLINE	ONLINE	pmsrv1 pmsrv1
ora.asm ora.cssd	ora.asm.type ora.cssd.type	ONLINE ONLINE	ONLINE ONLINE	pmsrv1 pmsrv1
ora.diskmon ora.evmd	oraon.type ora.evm.type	OFFLINE ONLINE	OFFLINE ONLINE	pmsrv1
ora.ons	ora.ons.type	OFFLINE	OFFLINE	
ora.pmdbl.db	orase.type	ONLINE	ONLINE	pmsrv1

srvctl status stop database -d cmdb1



srvctl stop database -d cmdb1

sqlplus / as sysdba
sqlplus user@cadenaconexion
sqlplus user/clave@cadenaconexion

select * from v\$instance;

```
INSTANCE_NUMBER INSTANCE_NAME

HOST_NAME

VERSION STARTUP_T STATUS PAR THREAD# ARCHIVE LOG_SWITCH_WAIT

LOGINS SHU DATABASE_STATUS INSTANCE_ROLE ACTIVE_ST BLO

1 pmdb1

pmsrv1.lpmb.com

11.2.0.4.0 29-APR-20 OPEN NO 1 STOPPED

ALLOWED NO ACTIVE PRIMARY_INSTANCE NORMAL NO

SQL> exit

Discorposeted from Oracle Database 11g Enterprise Edition Polesce 11 2 0 4 0 4 6455
```

```
[oracle@pmsrv1 ~]$ env | grep ORA

ORACLE_SID=pmdb1

ORACLE_BASE=/u01/app/oracle

ORACLE_HOME=/u01/app/oracle/product/11.2.0/dbhome_1
```

select status from v\$instance;

```
SQL> select status from v$instance;

STATUS
------
OPEN

SQL> shutdown immediate
Database closed.
Database dismounted.
ORACLE instance shut down.
SQL> exit
Disconnected from Oracle Database 11g Enterprise Edition Release
With the Partitioning, Automatic Storage Management, OLAP, Data 1
and Real Application Testing options
[oracle@pmsrv1 ~]$ ps -ef | grep pmon
oracle 3233 1 0 19:37 ? 00:00:00 asm_pmon_+ASM
oracle 4490 3884 0 20:05 pts/0 00:00:00 grep pmon
```

startup (por defecto OPEN)

select * from all_users where USERNAME='HR';

set lines 120
set pages 200
col parameter format a50
col value format a30

select * from v\$option
desc DBA_FEATURE_USAGE_STATISTICS

select name, currently_used from DBA_FEATURE_USAGE_STATISTICS

amcti	ctatuc	dbconso	lΔ

Puerto por defecto: 1158

Puerto de una segunda base de datos: 5500

Para acceder a OEM

sys

oracle

Connect as: sysdba

system

oracle

Connect as: normal