dgmgrl /

show configuration

show database verbose '<DB\_NAME>\_<PrimaryServerName>'

or

show database verbose '<DB\_NAME>\_<NodeAClusterName>';

Turn off apply on Standby

dgmgrl /

edit database 'HEDWPRD\_xhedwdbm2pcl' set state=apply-off;

Turn on apply on Standby

dgmgrl /

edit database 'HEDWPRD\_xhedwdbm2pcl' set state=apply-on;

disable database 'HEDWPRD\_xhedwdbm2pcl';

enable database 'HEDWPRD\_xhedwdbm2pcl';

**Supported commands**

alter system set dg\_broker\_start=false;

alter system set dg\_broker\_config\_file1 = '+DATA1/HEPYPRD\_XHEPYDBW2PCL/DATAGUARDCONFIG/dr1HEPYPRD\_xhepydbw2pcl.dat' sid='\*';

alter system set dg\_broker\_config\_file2 = '+DATA1/HEPYPRD\_XHEPYDBW2PCL/DATAGUARDCONFIG/dr2HEPYPRD\_xhepydbw2pcl.dat' sid='\*';

alter system set dg\_broker\_start=true;

Switchover example

dgmgrl

connect sys/xxx

switchover to 'HEPYPRD\_xhepydbm2pcl';

dgmgrl /

edit database 'HEDWPRD\_xhedwdbm2pcl' set property DGConnectIdentifier = '(DESCRIPTION=(ADDRESS=(PROTOCOL=TCP)(HOST= xhedwdbm2p-scan.aetna.com)(PORT=1551))(CONNECT\_DATA=(service\_name=HEDWPRD\_xhedwdbm2pcl)))';

Support commands

select \* from v$archive\_gap;