Views used :-

v$archived\_log

v$managed\_Standby

in prod

alter tablespace USERS add datafile '/cgmph3\_3/dbs/ensecgm\_83.dbf' size 3g;

Tablespace altered.

in cob

SQL> select process from v$managed\_Standby;

PROCESS

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ARCH

ARCH

ARCH

ARCH

RFS

RFS

RFS

SQL> show parameter standby\_file\_management

NAME                                 TYPE        VALUE

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standby\_file\_management              string      MANUAL

SQL> select message from v$dataguard\_Status;

Media Recovery Log /archive/ensecgm\_90207\_865462467\_1.dbf

MRP0: Background Media Recovery terminated with error 1274

MRP0: Background Media Recovery process shutdown

SQL> select name from v$datafile where name like '%UNNAME%';

NAME

--------------------------------------------------------------------------------

/optware/oracle/app/11.2.0.4/db/dbs/UNNAMED00132

alter database create datafile '/optware/oracle/app/11.2.0.4/db/dbs/UNNAMED00132' as '/uat\_cgmph3\_1/dbs/ensecgm\_83.dbf';

SQL> SQL>

Database altered.

SQL> SQL> alter database recover managed standby database disconnect from session;                      ----- MRP start

Database altered.

SQL> select process from v$managed\_Standby;

PROCESS

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ARCH

ARCH

ARCH

ARCH

RFS

MRP0

RFS

RFS

8 rows selected.

SQL> select

'Last applied : ' Logs, sequence#,

to\_char(next\_time,'DD-MON-YY:HH24:MI:SS') Time

from

v$archived\_log

where

sequence# =

(select max(sequence#) from v$archived\_log

where applied='YES')

union

select 'Last received : ' Logs, sequence#,

to\_char(next\_time,'DD-MON-YY:HH24:MI:SS') Time

from v$archived\_log where sequence# =

(select max(sequence#) from v$archived\_log);

LOGS              SEQUENCE# TIME

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Last applied :        90218 02-MAY-17:11:07:45

Last received :       90219 02-MAY-17:11:08:57

SQL> SQL>

SQL>