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Administrator: C:\Windows\system32\cmd.exe - rman target/
Microsoft Windows [Versi3n 6.1.7601]
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C:\Users\Administrador>rman target/

Recovery Manager: Release 11.2.0.2.0 - Production on SDb May 28 17:27:51 2017
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connected to target database: XE (DBID=2825615700)

RMAN> show all
2> show all;

RMAN-00571: =====
RMAN-00569: ===== ERROR MESSAGE STACK FOLLOWS =====
RMAN-00571: =====
RMAN-00558: error encountered while parsing input commands
RMAN-01009: syntax error: found "show": expecting one of: "for, ;"
RMAN-01007: at line 2 column 1 file: standard input

RMAN> show all;

using target database control file instead of recovery catalog
RMAN configuration parameters for database with db_unique_name XE are:
CONFIGURE RETENTION POLICY TO REDUNDANCY 1; # default
CONFIGURE BACKUP OPTIMIZATION OFF; # default
CONFIGURE DEFAULT DEVICE TYPE TO DISK; # default
CONFIGURE CONTROLFILE AUTOBACKUP OFF; # default
CONFIGURE CONTROLFILE AUTOBACKUP FORMAT FOR DEVICE TYPE DISK TO '%F'; # default
CONFIGURE DEVICE TYPE DISK PARALLELISM 1 BACKUP TYPE TO BACKUPSET; # default
CONFIGURE DATAFILE BACKUP COPIES FOR DEVICE TYPE DISK TO 1; # default
CONFIGURE ARCHIVELOG BACKUP COPIES FOR DEVICE TYPE DISK TO 1; # default
CONFIGURE MAXSETSIZE TO UNLIMITED; # default
CONFIGURE ENCRYPTION FOR DATABASE OFF; # default
CONFIGURE ENCRYPTION ALGORITHM 'AES128'; # default
CONFIGURE COMPRESSION ALGORITHM 'BASIC' AS OF RELEASE 'DEFAULT' OPTIMIZE FOR LOA
D TRUE ; # default
CONFIGURE ARCHIVELOG DELETION POLICY TO NONE; # default
CONFIGURE SNAPSHOT CONTROLFILE NAME TO 'C:\ORACLE\EXE\APP\ORACLE\PRODUCT\11.2.0\SE
RVER\DATABASE\SNCFXE.ORA'; # default

RMAN>

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RMAN> list backup;

specification does not match any backup in the repository

RMAN> configure retention policy to recovery window of 7 days;

new RMAN configuration parameters:
CONFIGURE RETENTION POLICY TO RECOVERY WINDOW OF 7 DAYS;
new RMAN configuration parameters are successfully stored

RMAN>

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RMAN> show all;

RMAN configuration parameters for database with db_unique_name XE are:
CONFIGURE RETENTION POLICY TO RECOVERY WINDOW OF 7 DAYS;
CONFIGURE BACKUP OPTIMIZATION OFF; # default
CONFIGURE DEFAULT DEVICE TYPE TO DISK; # default
CONFIGURE CONTROLFILE AUTOBACKUP OFF; # default
CONFIGURE CONTROLFILE AUTOBACKUP FORMAT FOR DEVICE TYPE DISK TO '%F'; # default
CONFIGURE DEVICE TYPE DISK PARALLELISM 1 BACKUP TYPE TO BACKUPSET; # default
CONFIGURE DATAFILE BACKUP COPIES FOR DEVICE TYPE DISK TO 1; # default
CONFIGURE ARCHIVELOG BACKUP COPIES FOR DEVICE TYPE DISK TO 1; # default
CONFIGURE MAXSETSIZE TO UNLIMITED; # default
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CONFIGURE SNAPSHOT CONTROLFILE NAME TO 'C:\ORACLE\EXE\APP\ORACLE\PRODUCT\11.2.0\SE
RVER\DATABASE\SNCFXE.ORA'; # default

RMAN> _

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RMAN> run
2> <
3> shutdown immediate
4> startup mount
5> BACKUP AS BACKUPSET DATABASE PLUS ARCHIVELOG;
6> >

database closed
database dismounted
Oracle instance shut down

connected to target database (not started)

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RMAN> run
2> <
3> shutdown immediate
4> startup mount
5> BACKUP AS BACKUPSET DATABASE PLUS ARCHIVELOG;
6> >

database closed
database dismounted
Oracle instance shut down

connected to target database (not started)
Oracle instance started
database mounted

Total System Global Area      1060937216 bytes
Fixed Size                     2260048 bytes
Variable Size                  645923760 bytes
Database Buffers               415236096 bytes
Redo Buffers                    5517312 bytes

Starting backup at 20/05/17
allocated channel: ORA_DISK_1
channel ORA_DISK_1: SID=3 device type=DISK
specification does not match any archived log in the repository
backup cancelled because there are no files to backup
Finished backup at 20/05/17

Starting backup at 20/05/17
using channel ORA_DISK_1
channel ORA_DISK_1: starting full datafile backup set
channel ORA_DISK_1: specifying datafile(s) in backup set
input datafile file number=00002 name=C:\ORACLE\APP\ORACLE\ORADATA\XE\SYSAUX.D
BF
input datafile file number=00005 name=D:\ORACLE\DATAFILE\VEHICLES_FLEET1.DBF
input datafile file number=00006 name=D:\ORACLE\DATAFILE\VEHICLES_FLEET2.DBF
input datafile file number=00007 name=D:\ORACLE\DATAFILE\TEST_PURPOSES1.DBF
input datafile file number=00003 name=C:\ORACLE\APP\ORACLE\ORADATA\XE\UNDOTBS1
.DBF
input datafile file number=00001 name=C:\ORACLE\APP\ORACLE\ORADATA\XE\SYSTEM.D
BF
input datafile file number=00004 name=C:\ORACLE\APP\ORACLE\ORADATA\XE\USERS.DB
F
channel ORA_DISK_1: starting piece 1 at 20/05/17
channel ORA_DISK_1: finished piece 1 at 20/05/17
piece handle=C:\ORACLE\APP\ORACLE\FAST_RECOVERY_AREA\XE\BACKUPSET\2017_05_20\O
1_MF_NNNDP_TAG20170520T174127_DL1KJRG1_..BKP tag=TAG20170520T174127 comment=NONE
channel ORA_DISK_1: backup set complete, elapsed time: 00:00:45
channel ORA_DISK_1: starting full datafile backup set
channel ORA_DISK_1: specifying datafile(s) in backup set
including current control file in backup set
including current SPFILE in backup set
channel ORA_DISK_1: starting piece 1 at 20/05/17
channel ORA_DISK_1: finished piece 1 at 20/05/17
piece handle=C:\ORACLE\APP\ORACLE\FAST_RECOVERY_AREA\XE\BACKUPSET\2017_05_20\O
1_MF_NCSNP_TAG20170520T174127_DL1KL6L5_..BKP tag=TAG20170520T174127 comment=NONE
channel ORA_DISK_1: backup set complete, elapsed time: 00:00:01
Finished backup at 20/05/17

Starting backup at 20/05/17
using channel ORA_DISK_1
specification does not match any archived log in the repository
backup cancelled because there are no files to backup
Finished backup at 20/05/17

RMAN>

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