oracle 10.2.0.4 for aix 5.3

添加前测试

SQL> SELECT dg.name AS diskgroup, SUBSTR(c.instance\_name,1,12) AS instance,SUBSTR(c.db\_name,1,12) AS dbname, SUBSTR(c.SOFTWARE\_VERSION,1,12) AS software,SUBSTR([c.COMPATIBLE\_VERSION](http://c.compatible_version/),1,12) AS compatible FROM V$ASM\_DISKGROUP dg, V$ASM\_CLIENT c WHERE dg.group\_number = c.group\_number;

DISKGROUP               INSTANCE     DBNAME   SOFTWARE      COMPATIBLE

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DATA                   +ASM1        +ASM     11.2.0.4.0   11.2.0.4.0

DATA                   orcl1        orcl     11.2.0.4.0   11.2.0.4.0

FRA                   orcl1        orcl     11.2.0.4.0   11.2.0.4.0

OCR                   +ASM1        +ASM     11.2.0.4.0   11.2.0.4.0

SQL>

CREATE DISKGROUP TEST EXTERNAL REDUNDANCY DISK '/u01/asm-disk/data2','/u01/asm-disk/data3' attribute 'compatible.asm' ='11.2.0.4.0','compatible.rdbms'='11.2.0.4.0';

其中compatible.asm和compatible.rdbms是Oracle 11g ASM中引入的磁盘组兼容性属性，此属性确定可连接到ASM磁盘组的ASM实例和数据库实例的最低版本，推进磁盘组Oracle数据库和ASM兼容性设置使您能够使用最新版本中提供的新的ASM功能，比如本文档后面提到的数据平衡进程数Power的取值范围是0-11之间，如果COMPATIBLE.ASM磁盘组属性设置为11.2.0.2或更高版本，则值的范围为0到1024

alter diskgroup TEST dismount;

drop diskgroup TEST force including contents;











oracle 11.2.0.4 for rhel6.3









