



1Z0-053^{Q&As}

Oracle Database 11g: Administration II

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QUESTION 1

Which two statements about Oracle Direct Network File System (NFS) are true? (Choose two.)

- A. It bypasses the OS file system cache.
- B. A separate NFS interface is required for use across Linux, UNIX, and Windows platforms.
- C. It uses the operating system kernel NFS layer for user tasks and network communication modules.
- D. File systems need not be mounted by the kernel NFS system when being served through Direct NFS.
- E. Oracle Disk Manager can manage NFS on its own, without using the operating system kernel NFS driver.

Correct Answer: AE

Direct NFS provides faster performance than what can be provided by the operating system's NFS driver as Oracle bypasses the operating system and generates exactly the requests it needs (no user configuration or tuning required). Data is cached just once in user space, which saves memory (no second copy in kernel space). Performance is further improved by load balancing across multiple network interfaces (if available).

QUESTION 2

View the Exhibit and examine the RMAN commands.

```
RMAN> BACKUP AS BACKUPSET DATAFILE 5;  
RMAN> LIST BACKUP OF DATAFILE 5 SUMMARY;  
List of Backups  
-----  
Key TY LV S Device Type Completion Time #Pieces #Copies Compressed Tag  
-----  
18 B F A DISK 04-AUG-07 1 1 NO TAG20070804T160 134  
  
RMAN> BACKUP BACKUPSET 18;  
RMAN> LIST BACKUP OF DATAFILE 5 SUMMARY;  
List of Backups  
-----  
Key TY LV S Device Type Completion Time #Pieces #Copies Compressed Tag  
-----  
18 B F A DISK 04-AUG-07 1 2 NO TAG20070804T160 134  
  
RMAN> REPORT OBSOLETE RECOVERY WINDOW OF 1 DAYS;  
no obsolete backups found  
RMAN> REPORT OBSOLETE REDUNDANCY 1;  
no obsolete backups found
```

Which statement describes the effect of a backup retention policy on the backup of a backup set?

- A. Either all the copies of a backup set are obsolete or none of them are as per the retention policy.
- B. The copies of the backup will be reported as obsolete under a redundancy-based backup retention policy.
- C. The copies of the backup will be reported as obsolete under a recovery window-based backup retention policy.
- D. All the copies of the backup set are counted as one instance of a backup and will be deleted if the backup set exceeds the redundancy-based backup retention policy.



Correct Answer: A

QUESTION 3

Consider the following command: backup database plus archivelog delete input;

How many backup sets would be created by this command if the following were true:

Control-file auto backups were enabled. The size of backup sets was not restricted. One channel was allocated.

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

Correct Answer: D

RMAN> show all;

RMAN configuration parameters for database with db_unique_name TESTDB are: CONFIGURE RETENTION POLICY TO REDUNDANCY 1; # default CONFIGURE BACKUP OPTIMIZATION OFF; # default CONFIGURE DEFAULT DEVICE TYPE TO DISK; # default CONFIGURE CONTROLFILE AUTOBACKUP ON; 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 LOAD TRUE ; # default CONFIGURE ARCHIVELOG DELETION POLICY TO NONE; # default CONFIGURE SNAPSHOT CONTROLFILE NAME TO 'u01/app/oracle/product/11.2.0/dbhome_1/dbs/snapcf_testdb.f'; # default

RMAN> Backup database plus archivelog delete input;

Starting backup at 19-DEC-13 current log archived using channel ORA_DISK_1 channel ORA_DISK_1: starting archived log backup set channel ORA_DISK_1: specifying archived log(s) in backup set input archived log thread=1 sequence=10 RECID=5 STAMP=834597174 input archived log thread=1 sequence=11 RECID=6 STAMP=834597417 channel ORA_DISK_1: starting piece 1 at 19-DEC-13 channel ORA_DISK_1: finished piece 1 at 19-DEC-13 piece handle=/u01/app/oracle/fast_recovery_area/TESTDB/backupset/2013_12_19/o1_mf_1nnnnn_TAG20131219T163657_9c5d1bn3_.bkp tag=TAG20131219T163657 comment=NONE channel ORA_DISK_1: backup set complete, elapsed time: 00:00:03 channel ORA_DISK_1: deleting archived log(s) archived log file name=/u01/app/oracle/fast_recovery_area/TESTDB/archivelog/2013_12_19/o1_mf_1_10_9c5csl13_.arc RECID=5 STAMP=834597174 archived log file name=/u01/app/oracle/fast_recovery_area/TESTDB/archivelog/2013_12_19/o1_mf_1_11_9c5d19cn_.arc RECID=6 STAMP=834597417 Finished backup at 19-DEC-13

Starting backup at 19-DEC-13 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=00001 name=/u01/app/oracle/oradata/testdb/system01.dbf input
datafile file number=00002 name=/u01/app/oracle/oradata/testdb/sysaux01.dbf input datafile file
number=00005 name=/u01/app/oracle/oradata/testdb/example01.dbf input datafile file number=00003
name=/u01/app/oracle/oradata/testdb/undotbs01.dbf input datafile file number=00004 name=/u01/app/
oracle/oradata/testdb/users01.dbf channel ORA_DISK_1: starting piece 1 at 19-DEC-13
channel ORA_DISK_1: finished piece 1 at 19-DEC-13
piece handle=/u01/app/oracle/fast_recovery_area/TESTDB/backupset/2013_12_19/
o1_mf_nnndf_TAG20131219T163703_9c5d1j8c_.bkp tag=TAG20131219T163703 comment=NONE
channel ORA_DISK_1: backup set complete, elapsed time: 00:02:05 Finished backup at 19-DEC-13
Starting backup at 19-DEC-13
current log archived
using channel ORA_DISK_1
channel ORA_DISK_1: starting archived log backup set
channel ORA_DISK_1: specifying archived log(s) in backup set input archived log thread=1 sequence=12
RECID=7 STAMP=834597550 channel ORA_DISK_1: starting piece 1 at 19-DEC-13
channel ORA_DISK_1: finished piece 1 at 19-DEC-13
piece handle=/u01/app/oracle/fast_recovery_area/TESTDB/backupset/2013_12_19/
o1_mf_annnn_TAG20131219T163911_9c5d5hlk_.bkp tag=TAG20131219T163911 comment=NONE
channel ORA_DISK_1: backup set complete, elapsed time: 00:00:01 channel ORA_DISK_1: deleting
archived log(s)
archived log file name=/u01/app/oracle/fast_recovery_area/TESTDB/archivelog/2013_12_19/
o1_mf_1_12_9c5d5g7r_.arc RECID=7 STAMP=834597550
Finished backup at 19-DEC-13
Starting Control File and SPFILE Autobackup at 19-DEC-13 piece handle=/u01/app/oracle/
fast_recovery_area/TESTDB/autobackup/2013_12_19/o1_mf_s_834597553_9c5d5lz1_.bkp
comment=NONE
Finished Control File and SPFILE Autobackup at 19-DEC-13 RMAN> list backup;
```

QUESTION 4



Your database is running in ARCHIVELOG mode, and the database is open. You execute an RMAN backup and specify the KEEP clause.

Which components are backed up when this option is specified?

- A. only the control file, the current SPFILE, and data files
- B. only the current SPFILE and data files if autobackup is disabled
- C. only the data files and the archived redo logs
- D. the control file, current SPFILE file, data files, and archived redo logs

Correct Answer: D

QUESTION 5

You executed the following commands in a database session:

```
SQL> SELECT object_name, original_name FROM user_recyclebin;
```

```
OBJECT_NAME                ORIGINAL_NAME
-----
BIN$QJwAldMynlLgQJYK+xUptw==$0 MYSPACE
```

```
SQL> CREATE TABLE myspace AS SELECT * FROM myregion;
create table myspace as select * from myregion
*
```

```
ERROR at line 1:
ORA-01536: space quota exceeded for tablespace 'USERS'
```

Which statement is true about the contents of the recycle bin in this situation?

- A. They remain unaffected.
- B. They are moved to flashback logs.
- C. They are moved to the undo tablespace.
- D. They are moved to a temporary tablespace.
- E. The objects in the recycle bin that are in the default tablespace for the session user are cleaned up.

Correct Answer: E