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QUESTION 1

Which two are prerequisites for setting up Flashback Data Archive?

A. Fast Recovery Area should be defined.

B. Undo retention guarantee should be enabled.

C. Supplemental logging should be enabled.

D. Automatic Undo Management should be enabled.

E. All users using Flashback Data Archive should have unlimited quota on the Flashback Data Archive tablespace.

F. The tablespace in which the Flashback Data Archive is created should have Automatic Segment Space Management (ASSM) enabled.

Correct Answer: DF

There are a number of restrictions for flashback archives: The tablespaces used for a flashback archive must use local extent management and automatic segment space management. The database must use automatic undo management. Reference: http://www.dba-oracle.com/t_11g_new_enabling_fdba.htm

QUESTION 2

While performing database backup to tape via the media manager interface, you notice that tape streaming is not happening because RMAN is not sending data blocks fast enough to the tape drive.

Which two actions would you take for tape streaming to happen during the backup?

A. Configure backup optimization.

B. Configure the channel to increase maxopenfiles.

C. Configure a backup policy by using incremental backups.

D. Configure the channel to increase capacity with the rate parameter.

E. Configure the channel to adjust the tape buffer size by using the 3LKSIZE option.

F. Configure large_pool, if not done already. Alternatively, you can increase the size of

G. LARGE_POOL.

Correct Answer: BE

Allocation of Tape Buffers If you back up to or restore from an SBT device, then by default the database allocates four buffers for each channel for the tape writers. The size of the tape I/O buffers is platform-dependent. You can change this value with the PARMS and BLKSIZE parameters of the ALLOCATE CHANNEL or CONFIGURE CHANNEL command. You can improve backup performance by adjusting the level of multiplexing, which is number of input files simultaneously read and then written into the same RMAN backup piece. The level of multiplexing is the minimum of the MAXOPENFILES setting on the channel and the number of input files placed in each backup set. The following table makes recommendations for adjusting the level of multiplexing. Reference:

http://docs.oracle.com/database/121/BRADV/rcmtunin.htm#BRADV90072

QUESTION 3

Which two statements are true about Flashback Version Query?

A. The result of a query can be used as part of a DML statement.

B. It can be used to create views.

C. It can be used only if Flashback Data Archive is enabled for a table.

D. It retrieves all versions of rows that exist in a time interval, including the start time and end time.

E. It can be used to retrieve the SQL that is required to undo a row change and the user responsible for the change.

Correct Answer: DE

Reference: https://docs.oracle.com/cd/E11882_01/appdev.112/e41502/adfns_flashback.htm#ADFNS01004

QUESTION 4

Examine the statements that use flashback technologies:

1.

 FLASHBACK TABLE customers TO TIMESTAMP TO_TIMESTAMP (`2013-02-04 09:30:00\\', `YYYYMM-DD HH:MI:SS\\');

2.

 SELECT * FROM customers AS OF SCN 123456;

3.

 FLASHBACK TABLE customers TO BEFORE DROP;

4.

 FLASHBACK DATABASE TO TIMESTAMP TO_TIMESTAMP (`2013-02-04 09:30:00\\', `YYYY-MM-DD HH:MI:SS\\');

5.

 SELECT * FROM customers VERSIONS BETWEEN SCN 123456 AND 123999;

6.

 ALTER TABLE customers FLASHBACK ARCHIVE;

Which set of statements depends on the availability of relevant undo data in the undo tablespace? (Choose the best answer.)

A. 1, 2, 5

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B. 1, 3, 6

C. 2, 3, 5, 6

D. 3, 4, 5

Correct Answer: A

QUESTION 5

Which three statements are true about Oracle Secure Backup (OSB)?

A. It can encrypt client data written to tape.

B. It can be used to take image copy backups to tape.

C. It can be used to manage tape backup and restore operations for multiple databases.

D. It can be used along with an RMAN recovery catalog for maintaining records of backups in a tape library.

E. It can be used to perform file system backups at the file, directory, file system, or raw partition level.

Correct Answer: ACE

File system backups may be performed at the file, directory, file system or raw partition level with full,

incremental and offsite backup scheduling. As backup needs grow requiring more tape drives and

centralized backup management of multiple servers, Oracle Secure Backup XE can be easily upgraded to

the Oracle Secure Backup edition.

Reference:

http://www.oracle.com/technetwork/products/secure-backup/learnmore/osb-xe-10-130649.pdf

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