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QUESTION 1

Your production database is functional on the SHOST1 host. You are backing up the production database by using Recovery Manager (RMAN) with the recovery catalog. You want to replicate the production database to another host, SHOST2, for testing new applications. After you ensured that the backups of the target database are accessible on the new host, what must you do to restore and recover the backup for the test environment?

- A. Restoring the control file from the backup by using the NOCATALOG option to restore, and recovering the data files
- B. Restoring the data files by using the NOCATALOG option and using the SET NEWNAME command to change the location
- C. Restoring the server parameter file from the backup by using the recovery catalog to restore,
- D. Restoring the data files from the backup by using the recovery catalog to recover the files, and using the SWITCH command to change the location.

Correct Answer: A

QUESTION 2

In your production database, users report that they are unable to generate reports on an important table because it does not contain any data. While investigating the reason, you realize that another user executed the TRUNCATE TABLE command, which accidentally caused the data to be lost. Now you want to recover the lost data of the table without affecting objects in other schemas.

Which method must you use to recover the lost data?

- A. Complete Recovery with online redo log
- B. Complete Recovery with archived redo log
- C. Tablespace Point-in-Time Recovery (TSPITR)
- D. Incomplete Recovery with system change number (SCN)

Correct Answer: C

QUESTION 3

The DB_BLOCK_CHECKING parameter is set to FULL. What checks occur each time the DBWn process(es) writes?

- A. The Oracle database will check all data blocks by going through the data on each block, making sure the data is self-consistent.
- B. The DBWn and the direct loader will calculate a checksum and store it in the cache header of every data block when writing it to disk.
- C. The Oracle database will check data blocks belonging to the SYSTEM tablespace only, by going through the data on each block, making sure the data is self-consistent.



D. The Oracle database will check data blocks belonging to the SYSAUX tablespace only, by going through the data on each block, making sure the data is self-consistent.

E. The Oracle database will check data blocks in the SYSTEM and SYSAUX tablespaces only, by going through the data on each block, making sure the data is self-consistent.

Correct Answer: A

QUESTION 4

View the Exhibit to examine the replay settings for replay parameters.

What is the implication for setting the values for replay parameters? (Choose all that apply.)

Exhibit: A. The COMMIT order in the captured workload is preserved during replay.

Name	Value
synchronization	TRUE
connect_time_scale	100
think_time_scale	100
think_time_auto_ccorrect	TRUE

B. The value 100 in the THINK_TIME_SCALE parameter attempts to make the replay client shorten the think time between calls.

C. The value 100 in the CONNECT_TIME_SCALE parameter attempts to connect all sessions as captured.

D. The value 100 in the THINK_TIME_SCALE parameter attempts to match the captured user think time while replaying.

E. The value 100 in the CONNECT_TIME_SCALE parameter attempts to connect all sessions immediately as soon as the replay begins.

Correct Answer: ACD

QUESTION 5

What two are the prerequisites for enabling Flashback Database?

A. The database must be in ARCHIVELOG mode

B. The database must be in MOUNT EXCLUSIVE mode



- C. The database must be opened in RESTRICTED mode
- D. The database instance must be started in the NOMOUNT state
- E. The database instance must have the keep buffer pool defined

Correct Answer: AB

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