

1Z0-034^{Q&As}

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QUESTION 1

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.

ORACLE Enterprise Manager 11g Database Control

Setup Preferences Help Logout Database

Choose Initial Options Customize Options Prepare Replay Clients Wait for Client Connections Review

Set Up Workload Replay: Customize Options

Database: orcl Capture Name: []

Cancel Back Step 2 of 5 Next

Connections Replay Parameters

Some replay parameters can be modified to change the behavior of the replay.

Name	Value
synchronization	TRUE
connect_time_scale	100
think_time_scale	100
think_time_auto_correct	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 2

You create two resource plans, one for data warehouse loading jobs at night and the other for application jobs at day time. You want the resource plans to activate automatically so that the resource allocation is optimum as desired by the activity.

How would you achieve this?

A. Implement job classes

B. Implement Scheduler windows

C. Implement the mapping rule for the consumer groups

D. Set the SWITCH_TIME resource plan directive for both the resource plans

Correct Answer: B

QUESTION 3

Which three types of files can be automatically placed in the flash recovery area (fast recovery area in 11g Release 2)? (Choose three.)

- A. Alert log file
- B. Archived redo log files
- C. Control file autobackups
- D. Server Parameter file (SPFILE)
- E. Recovery Manager (RMAN) backup piece

Correct Answer: BCE

QUESTION 4

Refer to the exhibit.

Perform Object Level Recovery: Choose SCN

Recovery Scope **Tables**

Operation Type **Flashback Existing Tables**

Table Name **SCOTT.EMP**

Following is the history of the row. Select the version you wish to restore.

Flashback Versions Query Result

Select Flashback SCN	Flashback Timestamp	Transaction ID	Operation	ENAME	SAL
No Rows Found					

[Return to Perform Recovery](#)

Examine the Following commands and their output:

View the Exhibit and examine the Flashback Version Query that was executed after the preceding commands.

What could be the possible cause for the query not displaying any row?

- A. Flashback logging is not enabled for the database.
- B. The changes made to the table are not committed.
- C. Supplemental logging is not enabled for the database.
- D. The database is not configured in ARCHIVELOG mode.

Correct Answer: B

QUESTION 5

You work with a newly created database. Presently, there is no application load on the database instance. You want to create a baseline for tuning the application, so you decide to collect recommendations that can be implemented to improve application performance.

What action must you take to achieve this?

- A. Run Segment Advisor.
- B. Run the SQL Tuning Advisor (STA).
- C. Run the Automatic Workload Repository (AWR) report.
- D. Run the SQL Access Advisor with a hypothetical workload.

Correct Answer: D

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