1Z0-055^{Q&As}

Oracle Database 11g: New Features for 9i OCPs

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QUESTION 1

See the following PL/SQL block:

DECLARE

my_plans pls_integer,

BEGIN

My_plans := DBMS_SPM.LOAD_PLANS_FROM_CURSOR_CACHE(sql_id=> >9twu5t2dn5xd?;

END;

Which statement is true about the plan being loaded into the SQL plan baseline by the above command?

A. It is loaded with the FIXED status

B. It is loaded with the ACCEPTED status

C. It is not loaded with the ENABLED status

D. It is not loaded with the ACCEPTED status

Correct Answer: B

QUESTION 2

You have three production databases, HRDB, FINDB and ORGDB that use the same ASM instance. At the end of the day, while all three production database instances are running, you execute the following command on the ASM instance.

SQL> shutdown immediate;

What is the result of executing this command?

A. The ASM instance is shut down, but the other instances are still running

B. It results in an error because other database instances are connected to it

C. All the instances, including the ASM instance, are shut down in the IMMEDIATE mode

D. HRDB, FINDB and ORGDB instances are shut down in the ABORT mode and the ASM instance is shut down in the IMMEDIATE mode

Correct Answer: B

QUESTION 3

USER_DATA is anonencrypted tablespace that contains a set of tables with data. You want to convert all existing data in the USER_DATA tablespace and the new data into the encrypted format. Which methods would you use to achieve

this? (Choose all that apply.)

A. Use Data Pump to transfer the existing data to a new encrypted tablespace

B. User ALTER TABLE..MOVE to transfer the existing data to a new encrypted tablespace

C. Use CREATE TABLE AS SELECT to transfer the existing data to a new encrypted tablespace

D. Enable row movement for each table to be encrypted and then use ALTER TABLESAPCE to encrypt the tablespace

E. Encrypt the USER_DATA tablespace using the ALTER TABLESPACE statement so that all the data in the tablespace is automatically encrypted

Correct Answer: ABC

QUESTION 4

See the Exhibit:

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

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

B. The value 100 in the THIN_TIME_SCALE parameter attempts to make 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

The application tables ownedby the user TEST in a test database need to be exported to the APPS schema in the production database by using Data Pump. Which option of Data Pump Import would you use to accomplish this?

A. owner

B. touser

C. attach

D. remap_schema

Correct Answer: D

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