



# 1Z0-053<sup>Q&As</sup>

Oracle Database 11g: Administration II

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### QUESTION 1

After you have restored and recovered a database to a new host by using a previously performed Recovery Manager (RMAN) backup, which is the best option you would consider for the new database?

- A. Opening the database in RESTRICTED mode
- B. Opening the database with the RESETLOGS option
- C. Setting a new DBID for the newly restored database
- D. Restoring the server parameter file (SPFILE) to the new host

Correct Answer: B

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### QUESTION 2

You have a very large table that your users access frequently.

Which of the following advisors will recommend any indexes to improve the performance of queries against this table?

- A. The Automatic Memory Manager (AMM)
- B. The SQL Tuning Advisor
- C. The Segment Advisor
- D. The SQL Access Advisor

Correct Answer: D

The SQL Access Advisor analyzes all SQL running during a given time period and recommends indexes and materialized views to improve the overall performance of the database. A is incorrect because there is no such advisor as the Automatic Memory Manager. B is incorrect because the SQL Tuning Advisor looks only at a single SQL statement and provides recommendations.

C is incorrect because the Segment Advisor recommends segment shrink when table and index segments are heavily fragmented.

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### QUESTION 3

You have lost datafile 4 from your database. Which is typically the fastest way to restore your database?

- A. Restore and recover the datafile.
- B. Restore and recover the tablespace.
- C. Restore and recover the database.



- D. Restore and recover the control file.
- E. Restore and recover the parameter file.

Correct Answer: A

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#### QUESTION 4

You observed the following output for a user session:

```
SQL > SELECT sid, event, seconds_in_wait FROM v$session_wait WHERE sid = 18;

SID EVENT                                SECONDS_IN_WAIT
---
18  statement suspended, wait error to be cleared 648
```

What do you infer from the preceding output?

- A. Resumable set for session with sid 18
- B. The user session has entered into a deadlock
- C. The database instance is enabled to use asynchronous commit
- D. The threshold warning limit is exceeded for the tablespace that is used by the user session

Correct Answer: A

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#### QUESTION 5

Because of a logical corruption in the EMPLOYES tables, you want to perform Tablespace Point-in-Time Recovery (TSPITR) to recover the table. Before you started the TSPITR process, you queried the TS\_PITR\_CHECK view and you realized that the table has a referential constraint with DEPARTMENTS that exists in another tablespace, MASTERTBS.

Which two actions will permit the TSPITR to work? (Choose two.)

- A. Taking the MASTERTBS tablespace offline
- B. Dropping the relationship between the tables
- C. Adding the MASTERTBS tablespace to the recovery set
- D. Putting the MASTERTBS tablespace in read-only mode

Correct Answer: BC

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