

# 1Z0-052<sup>Q&As</sup>

Oracle Database 11g: Administration Workshop I

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**QUESTION 1**

Some non-DBA users in your database have been granted ANY TABLE system privileges and they are able to access data dictionary base tables. You decide to restrict their access to data dictionary objects. Which method would you adopt to achieve this objective?

- A. Revoke the RESOURCE role from the users.
- B. Set the value of the OS\_ROLES parameter to TRUE.
- C. Use Database Resource Manager to restrict user access to objects.
- D. Grant ANY TABLE system privileges again without ADMIN OPTION.
- E. Set the value of the O7\_DICTIONARY\_ACCESSIBILITY parameter to FALSE.

Correct Answer: E

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**QUESTION 2**

Which two are true about transactions, UNDO segments, and UNDO tablespaces? (Choose two.)

- A. UNDO segments grow or shrink automatically
- B. UNDO tablespaces are created and dropped automatically
- C. UNDO segments are created and dropped automatically
- D. UNDO tablespaces are brought ONLINE or OFFLINE as required
- E. All transactions belonging to a single session use the same UNDO segment

Correct Answer: AB

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**QUESTION 3**

Which two are true about consistent database backups? (Choose two.)

- A. They can only be taken if the database is in ARCHIVELOG mode.
- B. They can only be taken by using RMAN command.
- C. They can only be taken when a RECOVERY CATALOG is used.
- D. They can only be taken by using RMAIN when the database is in MOUNT state.
- E. They can only be taken if a NORMAL, TRANSACTIONAL, OR IMMEDIATE shutdown has been performed and the backup is taken before the database is reopened.

Correct Answer: DE

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#### QUESTION 4

Examine these facts about a database:

The database default tablespace is USERS DEFERRED\_SEGMENT\_CREATION IS TRUE The default tablespace of USER1 is tbs1 USER1 has only these privileges: CREATE SESSION CREATE TABLE UNLIMITED quota on tbs1

Examine these commands executed by USER1: What will be the outcome of the INSERT operation and why?

```
SQL> CREATE TABLE emp(eno NUMBER, ename VARCHAR2 (20)) TABLESPACE  
TBS1;  
Table created.
```

```
SQL> CREATE INDEX emp_idx ON emp(eno) TABLESPACE USERS;  
Index created.
```

```
SQL> INSERT INTO emp VALUES (NULL, 'Alan');
```

- A. A row will be inserted into EMP and an index entry will be inserted into a virtual column of EMP because USER1 has no quota on USERS
- B. It will fail because an indexed column cannot have NULL values
- C. It will fail because USER1 has no quota on USERS
- D. A row will be inserted into EMP but no index entry will be made into EMP\_IDX
- E. A row will be inserted into EMP and an index entry will be made into EMP\_IDX

Correct Answer: E

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#### QUESTION 5

You want to create a role to meet these requirements:

1.

The role is to be protected from unauthorized usage.

2.

The password of the role is not to be embedded in the application source code or stored in a table. Which method would you use to restrict enabling of such roles?

- A. Create the role with external authentication.
- B. Create the role as a secure application role.
- C. Create the role as a password-protected role.

D. Create a role and use Fine-Grained Access Control (FGAC) to secure the role.

Correct Answer: B

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