



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

Oracle Database 11g: Administration Workshop I

## Pass Oracle 1Z0-052 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/1z0-052.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle  
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers





### 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

---

### QUESTION 2

You created a profile APP\_USER and assigned it to the users. After a month, you decide to drop the profile. Some user sessions are currently connected to the database instance and are using the APP\_USER profile.

This command is used to drop the profile:

```
SQL> DROP PROFILE app_user;
```

Which statement describes the result?

- A. The command produces an error.
- B. The profile is dropped and current user sessions use the DEFAULT profile immediately.
- C. The profile is dropped and only the subsequent user sessions use the DEFAULT profile.
- D. The profile is dropped, the sessions are terminated, and the subsequent user sessions use the DEFAULT profile.

Correct Answer: A

---

### QUESTION 3

These are points that describe the contents of different memory components:

- 1: Descriptive information or metadata about schema objects that are queried by using SQL statements
- 2: The runtime area for data manipulation language (DML) or data definition language (DDL) statements
- 3: Results of SQL queries and PL/SQL functions
- 4: Executable forms of SQL cursors, PL/SQL programs, and Java classes
- 5:



The information necessary to reconstruct changes made to the database by a transaction Which of these will be stored in the Shared Pool if the necessary configurations are done?

- A.  
1 and 2
- B.  
2 and 5
- C.  
1,3, and 4
- D.  
3,4 and 5
- E.  
1,2,3 and 4

Correct Answer: C

#### QUESTION 4

The database instance has the following parameter setting: OS\_AUTHENT\_PREFIX = OPS\$ OS\_ROLES = FALSE REMOTE\_OS\_AUTHENT = FALSE REMOTE\_OS\_ROLES = FALSE TIMED\_OS\_STATISTICS = 0 You have a local operating system user SKD. You create a database user OPS\$SKD, and then assign

external authentication. The user OPS\$SKD has the CREATE SESSION privilege. What would you achieve by the above process?

- A. The database user OPS\$SKD will be able to administer the database.
- B. The authentication detail for the database user OPS\$SKD is recorded in the password file.
- C. The local operating system user SKD will be able to access the database instance without specifying the username and password.
- D. The database user OPS\$SKD has to login with the password of the local operating system user SKD to access the database instance.

Correct Answer: C

#### QUESTION 5

Which two are true about the Archive (ARCn) processes? (Choose two.)

- A. They are enabled only when the database is in ARCHIVELOG mode
- B. They create archive logs after every log switch



- C. They are used during instance recovery
- D. They automatically delete obsolete archive logs to make space for new archive logs
- E. They archive redo directly from the redo log buffer

Correct Answer: AD

[1Z0-052 Study Guide](#)

[1Z0-052 Exam Questions](#)

[1Z0-052 Braindumps](#)