

1Z0-063^{Q&As}

Oracle Database 12c: Advanced Administration

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QUESTION 1

Which two parameters must be set to configure the fast recovery area? (Choose two.)

- A. DB_CREATE_FILE_DEST
- B. DB_RECOVERY_FILE_DEST
- C. DB_RECOVERY_FILE_DEST_SIZE
- D. LOG_ARCHIVE_DEST
- E. at least two locations using DB_CREATE _ONLINE_LOG_DEST_n
- F. DB_FLASHBACK_RETENTION_TARGET

Correct Answer: BC

Reference: <https://docs.oracle.com/database/121/ADMQS/GUID-D6A541BF-A878-4B45-AFAC1E921554731E.htm>

QUESTION 2

Your Oracle 12c multitenant container database (CDB) contains multiple pluggable databases (PDBs). In the PDB HR_PDB, the common user C##ADMIN and the local user B_ADMIN have only the CONNECT privilege.

You create a common role C##ROLE1 with the CREATE ANY TABLE and SELECT ANY TABLE privileges.

You then execute the commands:

```
SQL> GRANT c##role1 TO c##admin CONTAINER=ALL;  
SQL> CONN sys/oracle@HR_PDB as sysdba  
SQL> GRANT c##role1 TO b_admin CONTAINER=CURRENT;
```

Which two statements are true? (Choose two.)

- A. C##ADMIN can create and select any table, and grant the C##ROLE1 role to users only in the root container.
- B. B_ADMIN can create and select any table in both the root container and HR_PDB.
- C. C##ADMIN can create and select any table in the root container and all the PDBs.
- D. B_ADMIN can create and select any table only in HR_PDB.
- E. The GRANT c##role1 TO b_admin command returns an error because CONTAINER should be set to ALL.

Correct Answer: CD

QUESTION 3

Examine the command:

```
SQL> RECOVER DATABASE USING BACKUP CONTROLFILE UNTIL CANCEL;
```

In which two scenarios is this command required? (Choose two.)

- A. The current online redo log file is missing.
- B. A data file belonging to a noncritical tablespace is missing.
- C. All the control files are missing.
- D. The control file backup is older than the database backup.
- E. All the data files are missing.

Correct Answer: CD

Reference: <http://searchoracle.techtarget.com/answer/Recover-database-using-backup-controlfile-until-cancel>

QUESTION 4

You wish to enable an audit policy for all database users, except sys, system, and scott. You issue the following statements:

```
SQL> AUDIT POLICY ORA_DATABASE_PARAMETER EXCEPT SYS; SQL> AUDIT POLICY  
ORA_DATABASE_PARAMETER EXCEPT SYSTEM; SQL> AUDIT POLICY ORA_DATABASE_PARAMETER  
EXCEPT SCOTT;
```

For which database users is the audit policy now active?

- A. all users except sys
- B. all users except scott
- C. all users except sys and scott
- D. all users except sys, system, and scott

Correct Answer: B

QUESTION 5

RMAN is connected to a target database instance and an auxiliary instance. You execute the command:

```
RMAN>      DUPLICATE TARGET DATABASE  
          TO dupdb  
          FROM ACTIVE DATABASE  
          SECTION SIZE 1G;
```

What is the outcome?

- A. RMAN uses the push method to transfer image copies.
- B. RMAN uses the push method to transfer backup sets.
- C. RMAN uses the pull method to restore files using backup sets.
- D. RMAN uses the pull method to restore files using image copies.

Correct Answer: C

When RMAN performs active database duplication using backup sets, a connection is established with the source database and the auxiliary database. The auxiliary database then connects to the source database through Oracle Net Services and retrieves the required database files from the source database. This method of active database duplication is also to as the pull-based method.

Example: DUPLICATE TARGET DATABASE TO dupdb FROM ACTIVE DATABASE PASSWORD FILE SPFILE NOFILENAMECHECK; Incorrect Answers: A, B, D: When active database duplication is performed using image copies, after RMAN establishes a connection with the source database, the source database transfers the required database files to the auxiliary database. Using image copies may require additional resources on the source database. This method is referred to as the push-based method of active database duplication.

References: <https://docs.oracle.com/database/121/BRADV/rcmdupdb.htm>

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