



1Z0-072^{Q&As}

Oracle Database 12cR2 Administration

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QUESTION 1

Which two are true about roles? (Choose two.)

- A. The ALTER USER statement must be used to set specific default roles for a user.
- B. A role must be disabled before it can be revoked from a user.
- C. The SET ROLE statement can be used once per session.
- D. The SET ROLE statement enables as well as disables roles in a session.
- E. All privileges and roles granted to a user are enabled by default when the user logs in.

Correct Answer: DE

QUESTION 2

Which two are true about instance recovery for a database that is open in read write mode? (Choose two.)

- A. It is guaranteed to complete within fast_start_mttr_target number of seconds.
- B. No users can log on until instance recovery has completed.
- C. Only the CURRENT REDO log group is required to perform instance recovery.
- D. It is always performed when opening a database.
- E. It always occurs during instance startup performed immediately after a SHUTDOWN ABORT.
- F. The database opens after the roll forward phase of instance recovery has completed.

Correct Answer: DE

QUESTION 3

Which three are true about Oracle Managed Files (OMF)? (Choose three.)

- A. If DB_CREATE_FILE_DEST is specified but DB_CREATE_ONLINE_LOG_DEST_n is not, the redo logs and control files are placed in DB_CREATE_FILE_DEST by default.
- B. If DB_RECOVERY_FILE_DEST is specified, at least two different locations must be specified for DB_CREATE_ONLINE_LOG_DEST_n.
- C. If only DB_CREATE_FILE_DEST is specified, only the data files and temp files are OMF.
- D. If DB_RECOVERY_FILE_DEST is specified but DB_CREATE_ONLINE_LOG_DEST_n is not, the redo logs and



control files are placed in DB_RECOVERY_FILE_DEST by default.

E. If DB_CREATE_ONLINE_LOG_DEST_1 is specified but DB_CREATE_FILE_DEST is not, the data files and temp files are placed in DB_CREATE_ONLINE_LOG_DEST_1 by default.

F. If only DB_CREATE_ONLINE_LOG_DEST_n is specified, only the redo logs and control files are OMF.

Correct Answer: ABF

QUESTION 4

Examine these commands: What is the expected result?

```
SQL> DESC u1.emp
```

Name	Null?	TYPE
EMP_ID		NUMBER
ENAME		VARCHAR2 (3)
SAL		NUMBER

```
SQL> exit
```

```
[oracle@host01 ~]$ cat emp.dat
```

```
1,Ben,2000
2,Alan,3000
3,Kevin,4000
4, Sam,5000
```

```
[oracle@host01 ~]$ sqlldr u1/oracle table=emp
```

- A. It fails because EMP.DAT has some records with more than three characters corresponding to U1.EMP.ENAME.
- B. Only the first row in EMP.DAT is inserted into U1.EMP.
- C. Only the first and fourth rows in EMP.DAT are inserted into U1.EMP.
- D. All rows in EMP.DAT are inserted into U1.EMP but ENAME is set to ### for the second and third rows.
- E. All rows in EMP.DAT are inserted into U1.EMP but ENAME is set to NULL for the second and third rows.

Correct Answer: D

**QUESTION 5**

The SCOTT/TIGER user exists in two databases, BOSTON_DB and DALLAS_DB, in two different locations.

Each database has a tnsnames.ora file defining DALLAS_DB as a service name.

Examine this command:

```
CREATE DATABASE LINK dblink1 CONNECT TO scott IDENTIFIED  
BY tiger USING 'dallas_db';
```

How do you execute the command so that only SCOTT in BOSTON_DB can access the SCOTT schema in DALLAS_DB?

- A. as SCOTT in BOSTON_DB
- B. as SYS in both the databases
- C. as SCOTT in BOSTON_DB and SYS in DALLAS_DB
- D. as SCOTT in both the databases
- E. as SCOTT in DALLAS_DB

Correct Answer: D

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