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Oracle Database 12c Essentials

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QUESTION 1

What happens if you execute these SQL statements?

SQL> show con_name

CON_NAME

CDB\$ROOT

SQL> create user 1_freed identified by y container=current; A. A common user is created in the root container.

- B. A local user is created in the root container.
- C. A local user is created in all the PDBs.
- D. The second SQL statement fails because a local user cannot be created in the root container.

Correct Answer: B

QUESTION 2

A standby database is in mounted state and you are required to perform a failover to the physical standby. Which solution is best suited forthis scenario?

- A. ALTER DATABASE RECOVER MANAGED STANDBY DATABASE statement with the FINISH keyword
- B. ALTER DATABASE PREPARE TO SWITCHOVER and ALTER DATABASE COMMIT TO SWITCHOVER statements
- C. ALTER DATABASE RECOVER TO STANDBY DATABASE statement with the FINISH keyword
- D. D) ALTER DATABASE PREPARE SWITCHOVER and ALTER DATABASE COMMIT TO SWITCHOVER Statements

Correct Answer: A

QUESTION 3

Which two statements represent where Oracle Net must reside?

- A. Only on the client for traditional client/server applications
- B. Only on the database server for web-based applications
- C. On both the web server and database server for web-based applications



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D. On both the client and database server for traditional client/server applications.

Correct Answer: BD

QUESTION 4

Your database is open and the listener is running. The DBA stops the listener by using the command:

LSNRCTL> STOP

What happens to the sessions that are currently connected to the database instance?

- A. They can perform only queries.
- B. They are not affected and continue to function normally.
- C. They are terminated and the active transactions are rolled back.
- D. They are not allowed to perform any operations till the listener is started.

Correct Answer: D

Note: Oracle Net Listener is a separate process that runs on the database server. It receives incoming client connection requests and manages the traffic of these requests to the database server.

QUESTION 5

Which two statements about switchover and failover are true?

- A. A snapshot standby can be the target of a switchover or fast-start failover operation.
- B. Neither a switchover nor a failover is possible to a far sync instance.
- C. For fast-start failover, you must preselect the target standby database that will be used.
- D. You can activate a standby database to test whether it is being updated correctly.

Correct Answer: BC

Reference: http://docs.oracle.com/cd/E16655_01/server.121/e17641/sofo.htm#DGBKR3404 http://docs.oracle.com/cd/E11882_01/server.112/e17023/sofo.htm#DGBKR3310

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