



1Z0-066^{Q&As}

Oracle Database 12c: Data Guard Administrator

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QUESTION 1

Which three are true regarding prerequisites for a logical standby database as a disaster recovery solution? (Choose three.)

- A. Ensure that no ROWID data types are contained in the primary database.
- B. Ensure that flashback is enabled on the primary database.
- C. Ensure that supplemental logging is enabled on the primary database.
- D. Do not perform any nologging operations on the primary.
- E. Ensure that no BFILE LOB data types are contained in the primary database.

Correct Answer: BE

References:

<https://dbaclass.com/article/flashback-primary-database-in-dataguard-environment/>

https://books.google.com.pk/books?id=SNOKrDT8QLoCandpg=PA209andlpg=PA209anddq=Do+not+perform+any+nologging+operations+on+the+primary.andsource=blandots=DIVtaA1jPyandsig=ACfU3U3PF3EOoTUwaeKJuC_I0kmiMNYZHQandhl=enandsa=Xandved=2ahUKEwiDttKDufzmAhVR8uAKHY27Dg0Q6AEwAHoECAkQAQ#v=onepageandq=Do%20not%20perform%20any%20nologging%20operations%20on%20the%20primary.andf=false

QUESTION 2

Which four statements are true regarding SQL Apply filters for a logical standby database?

- A. They can be used to skip execution of DML triggers on a table while allowing the DML to execute.
- B. They can be used to skip ALTER SYSTEM and ALTER DATABASE commands
- C. They can be used to stop SQL apply if it encounters an error.
- D. They can be used to skip all SQL statements executed on a specific pluggable database (PDB) within a standby multitenant container database (CDB).
- E. They can only be used to skip DML statements on a table
- F. They can be used to skip ALTER TABLE commands on a specific tables
- G. They can be used to skip CREATE TABLE commands



Correct Answer: ACFG

QUESTION 3

Which three are benefits of using the Data Guard Broker to manage standby databases?

- A. it simplifies physical standby database creation
- B. It provides an easy failover capability using a single command.
- C. it coordinates database state transitions and updates database properties dynamically.
- D. it automatically changes database properties after the protection mode for a configuration is changed
- E. It provides an easy switchover capability using a single command.
- F. It simplifies logical standby database creation.

Correct Answer: BCE

QUESTION 4

Which two are true about the creation of a Data Guard Broker configuration?

- A. in a broker configuration, the primary database name must match the DB_UNIQUE_NAME value in the database initialization parameter file.
- B. A primary database profile may be added to the configuration prior to creating the primary database.
- C. A standby database profile may be added to the configuration prior to creating that standby database.
- D. A newly created broker configuration requires at least one standby database profile to be specified at the time the configuration is created.
- E. A newly created broker configuration is in the disabled state

Correct Answer: DE

QUESTION 5

Which three statements are true about snapshot standby databases?

- A. Tablespaces can be dropped.
- B. Tables can be dropped
- C. The broker may be used to fail over to a snapshot standby database.
- D. A logical standby database can be converted into a snapshot standby database.
- E. Tablespaces can be created.



Correct Answer: ABE

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