



1Z0-066^{Q&As}

Oracle Database 12c: Data Guard Administrator

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**QUESTION 1**

Which three are true about the use of the VALID_FOR clause of the LOG_ARCHIVE_DEST_N parameter, in determining whether archive logs should be written to a particular destination by a database in a Data Guard environment? (Choose three.)

- A. whether the database at the destination is reached by using a far sync instance
- B. whether the database at the destination is a primary or a standby
- C. whether online redo logs are to be archived at a specific destination
- D. whether standby redo logs are to be archived at a specific destination
- E. whether the database at the source is a primary or a standby

Correct Answer: ADE

Reference: <https://docs.oracle.com/en/database/oracle/oracle-database/18/sbydb/creating-oracle-dataguard-far-sync-instance.html#GUID-8AD7FBA2-42B0-46CF-852B-1AF0CB4A36E8>

QUESTION 2

Which two are true about the usage of DBMS_ROLLING?

- A. The leading group contains the original primary database.
- B. The trailing group contains the original primary database.
- C. The background process DMON must be enabled on all database instances that take part in the rolling release upgrade process.
- D. At least one logical standby database must be part of the initial Data Guard configuration
- E. The trailing group can contain standby databases that will protect the original primary database during the rolling release upgrade process.

Correct Answer: DE

QUESTION 3

Which three are true about the rolling release upgrade method for Data Guard environments using a transient Logical Standby database? (Choose three.)

- A. A rolling release upgrade can be performed with the Data Guard environment in any protection mode.
- B. The transient logical standby database used for the rolling release upgrade can run with a newer version of the Oracle software than the primary database.
- C. The transient logical standby database used for the rolling release upgrade must have the same DBID as the primary database.



D. The original primary database can ship redo to any standby database that is part of the Data Guard configuration during the rolling release upgrade process.

E. SELECT GUARD_STATUS FROM V\$DATABASE; must return NONE as a prerequisite for the rolling release upgrade with a transient logical standby database.

Correct Answer: BDE

QUESTION 4

Which four are true about DGMGRL show command?

- A. It can be used to show properties of a pluggable standby database.
- B. it can be used to show properties of a pluggable primary database.
- C. it can be used to show instance-specific properties for a RAC database.
- D. it can be used to show properties of a far sync instance
- E. it can be used to show Fast Start Failover properties.
- F. It can be used to show properties of a primary container database.

Correct Answer: ABEF

QUESTION 5

Which three are true concerning database states after a successful switchover?

- A. If the former primary database became a logical standby database it will be in mount state
- B. The new primary database will be open read-write.
- C. The former primary database will always be open.
- D. If the former primary database became a logical standby database it will be open read- write.
- E. if the former primary database became a physical standby database it will always be open read-only.
- F. If the former primary database became a physical standby database it will be in the same state as the former physical standby database

Correct Answer: ABE

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