



# 1Z0-066<sup>Q&As</sup>

Oracle Database 12c: Data Guard Administrator

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**QUESTION 1**

Examine the Data Guard configuration: DGMGRL> show configuration; Configuration -Animals Protection Mode MaxAvailability Databases dogs- Primary database cats- Snapshot standby database sheep- Snapshot standby database Fast-Start Failover DISABLED Configuration Status: ORA-01034: ORACLE not available ORA-16625: cannot reach database "dogs\1

DGM-17017 unable to determine configuration status You wish to perform a failover to Sheep Which command, or sequence of commands, should you issue to the broker before executing "failover to

sheep", using the broker?

- A. DGMGRL> convert database cats to physical standby,
- B. DGMGRL> convert database sheep to physical standby;
- C. DGMGRL> convert database sheep to physical standby; DGMGRL> convert database cats to physical standby;
- D. DGMGRL>edit configuration set protection mode as maxperformance; DGMGRL> convert database sheep to physical standby;
- E. None, because you can directly failover to a Snapshot Standby Database

Correct Answer: C

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**QUESTION 2**

A data file on one of your physical standby databases has been accidentally deleted and you must restore and recover it. All the archive logs required for recovery are still on disk in the directory pointed to by the log\_archive\_dest\_1 parameter Which three steps must be performed to restore the missing file and recover the standby database while it is in the MOUNT state?

- A. Recover the datafile by using the RMAN RECOVER DATAFILE command
- B. Restart the redo apply.
- C. Restore the datafile by using the RMAN RESTORE DATAFILE command.
- D. Stop the redo apply.
- E. Recover the database by using the RMAN RECOVER DATABASE command.

Correct Answer: CDE

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**QUESTION 3**

Which three are true about disabling of the Data Guard Broker management of databases in a configuration and the effects of doing this? (Choose three.)

- A. The configuration transport mode may be modified while the entire configuration is disabled from broker management.



- B. Database properties may be modified when that database is disabled from broker management.
- C. A standby database that is the fast start failover target, may be disabled from broker management only by using the disable database DGMGRL command.
- D. The only way to disable broker management of the primary database is to use the disable configuration DGMGRL command.
- E. The only way to disable broker management of a far sync instance is to use the disable configuration DGMGRL command.

Correct Answer: BCD

Reference: [https://docs.oracle.com/cd/B28359\\_01/server.111/b28295/cli.htm#i1005955](https://docs.oracle.com/cd/B28359_01/server.111/b28295/cli.htm#i1005955)

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#### QUESTION 4

Which two are prerequisites for enabling Automatic Block Media Recovery in a Data Guard environment consisting of a primary database, one physical standby database and one logical standby database?

- A. FLASHBACK DATABASE must be enabled on the physical standby database.
- B. There must be connectivity between the primary and the physical standby database.
- C. FLASHBACK DATABASE must be enabled on the primary database.
- D. The physical standby database must have Real-Time Apply enabled.
- E. The logical standby database must have Real-Time Query enabled

Correct Answer: CD

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#### QUESTION 5

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

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