

1Z0-1093-22^{Q&As}

Oracle Cloud Database Services 2022 Professional

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QUESTION 1

Which three actions can you perform on a DB system that has an Oracle Data Guard association with a standby database?

(Choose all correct answers)

- A. If the primary database becomes unavailable, then you can use Oracle Data Guard to fail over the standby database to the primary role.
- B. You can write on both primary and standby databases because DB system standby databases in Oracle Cloud Infrastructure Database are logical standbys.
- C. You can terminate a primary database DB system.
- D. You can use the reinstate command to return a failed database into standby role after correcting the cause of failure.
- E. You can switch over the primary database to the standby role, perform maintenance on the standby database, and then switch it back to the primary role.

Correct Answer: ADE

QUESTION 2

Which is NOT a prerequisite for patching Grid Infrastructure or database homes when using the console?

- A. The /u01 directory on the database host file system has at least 15 GB of free space for the execution of Patching processes.
- B. Oracle Clusterware is down on the VM cluster.
- C. The required patch is available on the Control Plane server.
- D. All database compute nodes of the VM cluster are up and running.

Correct Answer: B

QUESTION 3

What permissions do you need to perform actions on a NoSQL table?

- A. NOSQL_TABLE_INSPECT, NOSQL_TABLE_UPDATE
- B. NOSQL_TABLE_WRITE, NOSQL_ROWS_INSERT
- C. NOSQL_TABLE_DESTROY, NOSQL_TABLE_ALTER
- D. NOSQL_ROWS_READ, NOSQL_ROWS_DELETE

Correct Answer: D

QUESTION 4

You want to connect to your MySQL DB system's endpoint. You create an Oracle Linux compute instance on the same Virtual Cloud Network as your MySQL DB system.

Which TWO actions must you perform to connect to your MySQL Database Service system? (Choose all correct answers)

- A. Install the MySQL client on your local computer.
- B. Define a SQL Developer connection in your MySQL Database Service database system.
- C. Connect to your database system by using the MySQL client on the Linux compute instance.
- D. ssh into the compute instance from your local machine.

Correct Answer: CD

QUESTION 5

When you created your development database on Exadata Cloud@Customer, you selected "None" for backup location during provisioning. You now need to enable automatic backups on the development database with a retention period of 45 days. Which action should you perform?

- A. No action can be taken, because a new backup location cannot be set after creation.
- B. Change the database backup location to local storage backups and set retention to 45 days.
- C. Change the database backup location to an NFS backup location with a 45-day retention period set.
- D. Change the database backup location to Object Storage with the default retention period set.

Correct Answer: A

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