



# 1Z0-1093-22<sup>Q&As</sup>

Oracle Cloud Database Services 2022 Professional

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### QUESTION 1

You want to move an Exadata Cloud@Customer VM cluster to a different OCI compartment for increased isolation from other teams that use Exadata. What happens when you use the console to do this?

- A. The VM cluster and associated databases will move to the new compartment. All other resources will remain in the existing compartment.
- B. After it is deployed, a VM cluster cannot change compartments.
- C. The vm cluster, compute nodes, and associated databases will move compartments. All other resources will remain in the existing compartment.
- D. The vM cluster, compute nodes, and underlying Exadata infrastructure will move to the new compartment. All other resources remain the same.

Correct Answer: C

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### QUESTION 2

Your company's security policy requires you to patch the database within a month of a relevant database patch being released by Oracle. Which method requires the least amount of down time?

- A. Download the latest patch from MOS, back up your database, run a precheck, then apply the patch on the database home.
- B. Own two Oracle Homes (OH193\_A and OH193\_B), each with a test database (193A and 193B respectively).
- C. Back up your database, run a precheck, then apply the patch on the database home where the database resides.
- D. Download the latest patch from MOS, back up your database, and use dbaasc1i to apply the patch on the database home.
- E. Create a new database home, patch it to the version you want, and then move the database to the new home.

Correct Answer: E

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### QUESTION 3

Which two circumstances are FALSE when you use the Console to recover a DB system database from a backup stored in Oracle Cloud Infrastructure Object Storage? (Choose all correct answers)

- A. The pp system has no access to the Oracle Cloud Infrastructure Object Storage service location where the backup is stored.
- B. You want to restore to an existing System Change Number (SCN).
- C. Data Guard must be disabled, or you must first remove the Data Guard association by terminating the standby database before you can restore the database.
- D. Restore the database from an unmanaged backup in Object Storage created directly by using RMAN.



E. Restore the database from a backup in Object Storage that was created by using the Console or the API.

Correct Answer: AD

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#### QUESTION 4

How many DB systems must you provision before you can enable Oracle Data Guard for a virtual machine DB system database?

- A. It depends on how many standby databases you want for your primary database in the Oracle Data Guard configuration in Oracle Cloud Infrastructure.
- B. Three, first for the primary database, second for the standby database, and a third for the staging database in the Oracle Data Guard configuration.
- C. Two for both the primary and standby database, because a DB system with the database that you want to use as the standby must already exist before you enable Oracle Data Guard.
- D. One with the primary database, because a new DB system with the standby database is created and associated with the primary database when you enable Oracle Data Guard.

Correct Answer: D

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#### QUESTION 5

The /u02 directory containing Oracle Homes (OH) is 80% utilized and you need to free up space in it. you own two Oracle Homes (OH193\_A and OH193\_B), each with a test database (193A and 193B respectively). You decide to consolidate both databases into a single Oracle Home (OH193\_ \_A) to free up space. Which TWO actions must you perform? (Choose all correct answers)

- A. use the Move Database option from the console.
- B. Schedule a downtime window with the Test teams whouse the 193B database.
- C. Copy the sqinet.ora file from OH193\_B to OH193\_A.
- D. Create a new container under OH193B and migrate the pluggable databases (PDBs) from 193B to 193A.

Correct Answer: AB

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