



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

Oracle Cloud Database Services 2022 Professional

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### QUESTION 1

After you have provisioned a virtual machine (VM) database (DB) system, what action can you take to meet changes in block storage requirements?

- A. After you have provisioned a VM DB system, you cannot increase or decrease block storage.
- B. If a vm DB system requires more blockstorage, increase the storage at any time without impacting the system.
- C. If a vm DB system has different requirements for block storage, increase or decrease the storage at any time without impacting the system.
- D. Only bare metal DB systems can increaseblock storage at any time without impacting the system.

Correct Answer: B

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### QUESTION 2

You used the "Stop" option from the Console of an Exadata Cloud Service virtual machine within a VM cluster. What impact does this have?

- A. TheExadata Cloud Service is stopped.
- B. All the virtual machines in the VM cluster are stopped.
- C. All the databases and infrastructure associated with the Exadata Cloud Service are stopped.
- D. The Stopped virtual machine is not available to any other database deployment.

Correct Answer: D

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### QUESTION 3

Which TWO statements are true when deciding which Oracle Cloud Infrastructure (OCI) region to register an Exadata Cloud@Customer infrastructure in? (Choose all correct answers)

- A. Exadata Cloud@Customer is hosted in a customer data center so the Exadata infrastructure is not registered in an OCI region.
- B. Consider any business policies or regulations that preclude the use of a particular region.
- C. Consider the physical proximity of the region you register the infrastructure in to your data center.
- D. The Exadata Cloud@Customerregion can be changed after the infrastructure is created.
- E. Consider which availability domain (within the region) to create the Exadata Cloud@Customer infrastructure in.

Correct Answer: AB

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#### QUESTION 4

Which service is used by default by the MySQL Database Service to store user data to make it more resistant to failures?

- A. File Storage
- B. Data safe
- C. Block Volumes
- D. Object storage

Correct Answer: C

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#### QUESTION 5

Which tool should you use to run the LIST FLASHCACHE DETAIL command in the Exadata Cloud Service environment?

- A. cellcli
- B. OCI CLI
- C. dbaascli
- D. exacli

Correct Answer: D

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#### QUESTION 6

You enable automatic backups on your Exadata Cloud@Customer.?

- A. database archivelog files
- B. database control files
- C. Transparent Data Encryption (TDE) keystore (wallet)
- D. server parameter file (SP file)

Correct Answer: C

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#### QUESTION 7

Which statement is FALSE about using compartments?

- A. They allow you to isolate resources.
- B. They can be used to secure resources.



- C. They can be organized in a hierarchical fashion.
- D. They are a physical concept that separates users.

Correct Answer: D

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#### QUESTION 8

Which TWO statements are true when enabling autonomous Data Guard on Autonomous Exadata.(Choose all correct answers)

- A. Autonomous databases inherit their Data Guard configuration from their Autonomous Container Database.
- B. Data Guard can be set per individual Autonomous Database within a Container Database.
- C. Data Guard is not currently supported on Autonomous Exadata Cloud@Customer.
- D. Autonomous Data Guard only supports Maximum Performance and Maximum Protection protection modes.
- E. When in a Data Guard configuration patching will always take place on the standby database first.

Correct Answer: AE

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#### QUESTION 9

In addition to the automatic backup of your Oracle Database associated with a database deployment, you are planning to take an on-demand backup of a database on Exadata CloudService. How do you do this?

- A. Disable the automatic backup configuration and then take an on-demand backup.
- B. First connect to the Exadata Cloud Instance as the oracle user and then take a backup.
- C. Use the Create Backup button in the backup section of the Database Details page.
- D. Perform a recovery operation to a specific long-term backup.

Correct Answer: C

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#### QUESTION 10

You are asked to measure useful quantitative data about a MySQL Database Service system. You must provide information such as current connection information, statement activity, latency, and host OCPU, memory, and disk I/O utilization. Which THREE Oracle Cloud Infrastructure monitoring methods should you use? (Choose all correct answers)

- A. data points
- B. metrics
- C. notifications
- D. alarms



E. queries

Correct Answer: BCD

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