



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

Oracle Cloud Database Services 2022 Professional

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**QUESTION 1**

You have been brought in to help a company with slow nightly batch processing running on their Exadata Cloud Service. You have determined the workload is CPU-bound during the batch window. Which command line tool can be used to script increase or decrease OCPUs?

- A. oci cli
- B. ocpuccli
- C. exacl
- D. asmal

Correct Answer: A

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**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

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**QUESTION 3**

In a two-node Real Applications Cluster environment, the Internet and VCN Resolver are supported for DNS in the DB system. Which TWO tasks are required for the network setup? (Choose all correct answers)

- A. After the VCN is created, modify the DNS settings to use DNS Hostnames.
- B. when creating the database, specify a value in the Hostname Prefix.
- C. Select "Use DNS Hostnames in this VCN" as the VCN is being created.
- D. Select the hostname field for a DNS label when the subnet is being created.

Correct Answer: BC

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**QUESTION 4**

You are asked to create a MySQL Database Service system. You can log in to the group's Oracle Cloud Infrastructure



tenancy and access the assigned compartment, and all policies have been configured and tested. What is the next step to create a MySQL Database Service?

- A. Create a Virtual Cloud Network by using the VCN Wizard.
- B. Create a Linux compute instance.
- C. Create the MySQL DB system.
- D. Connect to the MySQL Database Service system endpoint.

Correct Answer: A

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#### 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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