



# 1Z0-1072-20<sup>Q&As</sup>

Oracle Cloud Infrastructure 2020 Architect Associate

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### QUESTION 1

You currently manage an e-commerce application that utilizes 25 identical compute resources to handle customer traffic. The stakeholders have asked you to create another 25 identical compute resources in order to deploy and test a new version of the software? What is the most efficient process to create 25 additional compute resources that are identical to the first 25?

- A. Create a custom image from 1 of the 25 servers. Use this custom image to provision 25 more servers
- B. Create a manual backup of each boot volume belonging to the 25 servers. Restore each backup to create 25 new boot volumes, from which you will provision 25 more servers
- C. Provision a new server and configure it to be identical to the first 25. Create a custom image from the new server, then use the custom image to provision 24 more servers
- D. Clone the boot volume of 1 of the 25 servers. Use the boot volume clone to provision 25 more servers

Correct Answer: A

### QUESTION 2

The screenshot displays the Oracle Cloud Infrastructure (OCI) Autonomous Transaction Processing (ATP) Monitoring console. The top navigation bar includes the Oracle logo and 'Cloud Infrastructure'. The left sidebar lists navigation options: Autonomous Transaction Processing, Overview, Activity, Administration, and Development. The main content area is titled 'Monitor' and features a 'Monitored SQL' section. Below this, there are four monitoring panels: 'Database Activity' (line chart), 'CPU Utilization (%)' (line chart), 'Running Statements' (table), and 'Queued Statements' (table). A large 'Lead4Pass.com' watermark is overlaid across the charts. The URL at the bottom is <https://adb.us-ashburn-1.oraclecloud.com/console/?service=atp&tenant=ocid1.te...> and the copyright notice is 'Copyright © 2020, Oracle and/or its affiliates. All rights reserved.'



Which of the following two tasks can be performed in the Oracle Cloud Infrastructure Console for Autonomous Data Warehouse?

- A. Adjust Network Bandwidth
- B. Scale up/down Memory
- C. Increase Storage allocated for Database
- D. Scale up/down CPU

Correct Answer: CD

You can scale up/down your Autonomous Database to scale both in terms of compute (CPU) and storage only when needed, allows people to pay per use. Oracle allows you to scale compute and storage independently, no need to do it

together. these scaling activities fully online (no downtime required) in Details page Autonomous Database in OCI console, click Scale Up/Down. Click on arrow to select a value for CPU Core Count or Storage (TB).

Or Select auto scaling to allow the system to automatically use up to three times more CPU and IO resources to meet workload demand, compared to the database operating with auto scaling disabled.

### QUESTION 3

Which two statements are true about Oracle Cloud Infrastructure (OCI) DB Systems Data Guard service?

- A. Both DB systems must use the same VCN, and port 1521 must be open
- B. Data guard configuration on the OCI is limited to a virtual machine only
- C. Data guard implementation for Bare Metal shapes requires two DB Systems, one containing the primary database



and one containing the standby database.

D. Data guard implementation requires two DB Systems, one running the primary database on a virtual machine and the standby database running on bare metal.

Correct Answer: AC

An Oracle Data Guard implementation requires two DB systems, one containing the primary database and one containing the standby database. When you enable Oracle Data Guard for a virtual machine DB system database, a new DB

system with the standby database is created and associated with the primary database. For a bare metal DB system, the DB system with the database that you want to use as the standby must already exist before you enable Oracle Data Guard.

Requirement details are as follows:

-Both DB systems must be in the same compartment.

-

The DB systems must be the same shape type (for example, if the shape of the primary database is a virtual machine, then the shape of the standby database can be any other virtual machine shape).

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If your primary and standby databases are in different regions, then you must peer the virtual cloud networks (VCNs) for each database.

-

Configure the security list ingress and egress rules for the subnets of both DB systems in the Oracle Data Guard association to enable TCP traffic to move between the applicable ports. Ensure that the rules you create are stateful (the default).

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#### QUESTION 4

You are running a mission-critical database application in Oracle Cloud Infrastructure (OCI). You take regular backups of your DB system to OCI object storage. Recently, you notice a failed database backup status in the console. What step can you take to determine the cause of the backup failure?

A. Ensure that your database host can connect to OCI object storage.

B. Ensure the database archiving mode is set to NOARCHIVELOG.

C. Make sure that the database is not active and running while the backup is in progress.

D. Don't restart the dcsagent program even if it has a status of stop/waiting.

Correct Answer: A

Database backups can fail for various reasons. Typically, a backup fails because either the database host cannot access the object store, or there are problems on the host or with the database configuration. First need to determining the Problem In the Console, a failed database backup either displays a status of Failed or hangs in the Backup in



Progress or Creating state. If the error message does not contain enough information to point you to a solution, you can use the database CLI and log files to gather more data. Then, refer to the applicable section in this topic for a solution. Database Service Agent Issues Your Oracle Cloud Infrastructure Database makes use of an agent framework to allow you to manage your database through the cloud platform. Occasionally you might need to restart the dcsagent program if it has the status of stop/waiting to resolve a backup failure. Object Store Connectivity Issues Backing up your database to Oracle Cloud Infrastructure Object Storage requires that the host can connect to the applicable Swift endpoint. You can test this connectivity by using a Swift user. Host Issues One or more of the following conditions on the database host can cause backups to fail:

- Interactive Commands in the Oracle Profile
- The File System Is Full
- Incorrect Version of the Oracle Database Cloud Backup Module
- Changes to the Site Profile File (glogin.sql)

#### Database Issues

An improper database state or configuration can lead to failed backups.

- Database Not Running During Backup
- Archiving Mode Set to NOARCHIVELOG (When you provision a new database, the archiving mode is set to ARCHIVELOG by default. This is the required archiving mode for backup operations)
- Stuck Database Archiver Process and Backup Failures
- Temporary Tablespace Errors

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#### RMAN Configuration and Backup Failures

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#### RMAN Retention Policy and Backup Failures

- Loss of Objectstore Wallet File and Backup Failures

#### TDE Wallet and Backup Failures

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#### Incorrect TDE Wallet Location Specification

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#### Incorrect State of the TDE Wallet

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#### Incorrect Configuration Related to the TDE Wallet

- Missing TDE Wallet File

As this is not new provisioned database and already in the ARCHIVELOG , regular backups of DB system to OCI object



storage in places, so the best answers are,

- Ensure that your database host can connect to the OCI object storage
  - Restart the database service agent
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#### QUESTION 5

Which statement is true about the Oracle Cloud Infrastructure File Storage Service Snapshots?

- A. Snapshots are created under the root folder of file system, in a hidden directory named .snapshot
- B. Snapshots are not incremental
- C. You can restore the whole snapshot, but not the individual files
- D. It is not possible to create snapshots from OCI console, but just the CLI

Correct Answer: A

The File Storage service supports snapshots for data protection of your file system. Snapshots are a consistent, point-in-time view of your file systems. Snapshots are copy-on-write, and scoped to the entire file system. The File Storage

service encrypts all file system and snapshot data at rest. You can take as many snapshots as you need.

Data usage is metered against differentiated snapshot data. If nothing has changed within the file system since the last snapshot was taken, the new snapshot does not consume more storage. Snapshots are accessible under the root

directory of the file system at .snapshot/name. For data protection, you can use a tool that supports NFSv3 to copy your data to a different availability domain, region, file system, object storage, or remote location.

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