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Oracle Cloud Infrastructure 2022 Architect Associate

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QUESTION 1

A financial firm is designing an application architecture for its online trading platform that must have high availability and fault tolerance. Their solutions architect configured the application to use an Oracle Cloud Infrastructure Object Storage bucket located in the US West (us-phoenix-1) region to store large amounts of financial data. The stored financial data in the bucket must not be affected even if there is an outage in one of the Availability Domains or a complete region. What should the architect do to avoid any costly

A. Create a new Object Storage bucket in another region and configure lifecycle policy to move data every 5 days.

B. Create a lifecycle policy to regularly send data from Standard to Archive storage.

C. Copy the Object Storage bucket to a block volume.

D. Create a replication policy to send data to a different bucket in another OCI region.

Correct Answer: A

QUESTION 2

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

A. Customers have no control over database patching.

B. The database and backups are encrypted by default.

C. Customers can consolidate multiple database homes on a single virtual machine database host.

D. Customers can manage the TDE Wallet after DB Systems is provisioned.

Correct Answer: BD

All databases created in Oracle Cloud Infrastructure are encrypted using transparent data encryption (TDE). Oracle Cloud Infrastructure encrypts all managed backups in the object store. Oracle uses the Database Transparent Encryption feature by default for encrypting the backups. and the customers can manage the TDE Wallet after DB Systems are provisioned.

QUESTION 3

Which option is NOT a valid action within the Oracle Cloud Infrastructure (OCI) Block Volume service?

A. Clone an existing volume to a new, larger volume.

B. Restore from a volume backup to a larger volume.

C. Shrink an existing volume in place with offline resizing.

D. Expand an existing volume in place with offline resizing.

Correct Answer: C

QUESTION 4

You are responsible for creating and maintaining an enterprise application that consists of multiple storage volumes across multiple compute instances in Oracle Cloud Infrastructure (OCI). The storage volumes include boot volumes and block volumes for your data storage. You need to create backups of these storage volumes in the most time-efficient manner. How can you meet this requirement?

A. Create clones of all boot volumes and block volumes one at a time.

B. Create on-demand full backups of boot volumes, and copy data in block volumes to Object Storage using OCI CLI.

C. Create on-demand full backups of block volumes, and create custom images from the boot volumes.

D. Group together multiple storage volumes in a volume group and create volume group backups.

Correct Answer: D

Reference: https://docs.cloud.oracle.com/en-us/iaas/Content/Block/Concepts/volumegroups.htm

QUESTION 5

You have been asked to create an Identity and Access Management (IAM) user that will authenticate to

Oracle Cloud Infrastructure (OCI) API endpoints. This user must not be given credentials that would allow

them to log into the OCI console.

Which two authentication options can you use? (Choose two.)

A. SSL certificate

B. API signing key

C. SSH key pair

D. PEM Certificate file

E. Auth token

Correct Answer: BE

Reference: https://docs.cloud.oracle.com/en-us/iaas/Content/Identity/Tasks/managingcredentials.htm