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Oracle Cloud Infrastructure 2025 Architect Associate Sample Questions (Q10-Q15):

NEW QUESTION # 10

Which statement is NOT correct regarding the Oracle Cloud Infrastructure (OCI) File System snapshots?

- A. Snapshots are a consistent, point-in-time view of your file systems.
- B. Even if nothing has changed within the file system since the last snapshot was taken, a new snapshot consumes more storage.
- C. Before you can clone a file system, at least one snapshot must exist for the file system.
- D. Snapshots are accessible under the root directory of the file system at .snapshot/name.

Answer: B

Explanation:

In OCI File Storage, snapshots are point-in-time, read-only copies of a file system that do not immediately consume additional storage beyond the space needed to track changes.

Incorrect Statement: The statement that a new snapshot consumes more storage even if nothing has changed is incorrect. Snapshots are space-efficient; they only consume additional storage as changes are made to the file system after the snapshot is taken. If no changes are made between snapshots, the storage consumption remains minimal.

Correct Statements:

B . Before cloning a file system, at least one snapshot must exist, as the clone operation relies on this snapshot to create a copy.

C . Snapshots are accessible under the .snapshot directory, allowing users to view and restore files from specific snapshots.

D . Snapshots provide a consistent, point-in-time view of the file system, ensuring data integrity.

Reference:

Oracle Cloud Infrastructure Documentation: Managing File System Snapshots

NEW QUESTION # 11

Which statement is true about instance configurations and instance pools in OCI?

- A. You can delete an instance configuration if it is associated with an instance pool.
- B. You cannot reuse the same instance configuration for multiple instance pools.
- C. An instance pool can have multiple instance configurations associated with it.
- D. You can only delete an instance configuration if it is not associated with any instance pool.

Answer: D

NEW QUESTION # 12

Which TWO statements are true about performing a multipart upload using the Multipart Upload API?

- A. You can keep adding parts as long as the total number is less than 10,000.
- B. You do not need to split the object into parts.
- C. Each part can be as large as 50 GiB.
- D. You do not have to commit the upload after uploading all parts.

Answer: A,C

Explanation:

When performing a multipart upload using the Multipart Upload API in Oracle Cloud Infrastructure (OCI) Object Storage, the following points are true:

C . Each part can be as large as 50 GiB: OCI allows each part of a multipart upload to be up to 50 GiB in size. This enables the efficient uploading of large objects in smaller, manageable parts.

D . You can keep adding parts as long as the total number is less than 10,000: The Multipart Upload API supports up to 10,000 parts for a single object. This allows the upload of very large objects by dividing them into multiple parts.

Incorrect Statements:

A . After uploading all parts, you must commit the upload to finalize the multipart upload and combine all parts into a single object.

B . The object must be split into parts before uploading when using the Multipart Upload API.

Reference:

NEW QUESTION # 13

Which OCI service would you use to apply kernel security updates to all instances?

- A. Data Safe
- B. Container Registry
- C. OS Management Service
- D. Artifact Registry

Answer: C

Explanation:

The OS Management Service in Oracle Cloud Infrastructure (OCI) is designed to manage and maintain the operating systems of your compute instances. This service allows you to apply kernel security updates, manage package installations, and monitor the status of updates across all instances in your environment.

Kernel Security Updates: With OS Management Service, you can automate and schedule kernel updates, ensuring that all instances are up-to-date with the latest security patches. This helps maintain the security and integrity of your infrastructure without needing to manually update each instance.

Other Options:

Container Registry: Used for storing and managing container images, not for applying OS updates.

Data Safe: A service focused on database security, not applicable for OS-level updates.

Artifact Registry: A repository for storing and managing software artifacts, not related to OS management.

Relevant OCI Documentation:

OS Management Service Overview

This documentation provides details on how to use OS Management Service to handle kernel security updates and other OS-level management tasks.

NEW QUESTION # 14

How would you allow access to FSS for a DB System with read-only permissions?

- A. Create an instance principal for the DB System.
- B. Modify the security list to allow stateless ingress rules.
- C. Modify the security list to allow stateful ingress rules.
- D. Create an NFS export option that allows READ_ONLY access.

Answer: D

Explanation:

To allow access to Oracle Cloud Infrastructure (OCI) File Storage Service (FSS) for a Database (DB) System with read-only permissions, you should create an NFS export option that specifies READ_ONLY access.

NFS Export Options: These options define the access permissions (read/write or read-only) for clients connecting to the file system. By setting the export option to READ_ONLY, you ensure that the DB System can only read from the FSS and cannot modify or delete files.

Reference:

Oracle Cloud Infrastructure Documentation: File Storage Service Export Options

NEW QUESTION # 15

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