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Oracle Cloud Infrastructure 2022 Architect Associate

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QUESTION 1

Which two statements are true about the Oracle Cloud Infrastructure Object Storage Service? (Choose two.)

- A. It provides higher IOPS than Block Storage.
- B. It can be directly attached or detached from a compute instance.
- C. Data is stored redundantly only in a single AD.
- D. Data is stored redundantly across multiple availability domains (ADs) in a multi-AD region.
- E. It provides strong consistency.

Correct Answer: DE

STRONG CONSISTENCY When a read request is made, Object Storage always serves the most recent copy of the data that was written to the system. **DURABILITY** Object Storage is a regional service. Data is stored redundantly across multiple storage servers. Object Storage actively monitors data integrity using checksums and automatically detects and repairs corrupt data. Object Storage actively monitors and ensures data redundancy. If a redundancy loss is detected, Object Storage automatically creates more data copies. For more details about Object Storage durability, see the Oracle Cloud Infrastructure Object Storage FAQ. **CUSTOM METADATA** You can define your own extensive metadata as key-value pairs for any purpose. For example, you can create descriptive tags for objects, retrieve those tags, and sort through the data. You can assign custom metadata to objects and buckets using the Oracle Cloud Infrastructure CLI or SDK. See Software Development Kits and Command Line Interface for details. **ENCRYPTION** Object Storage employs 256-bit Advanced Encryption Standard (AES-256) to encrypt object data on the server. Each object is encrypted with its own key. Data encryption keys are encrypted with a master encryption key that is frequently rotated. Encryption is enabled by default and cannot be turned off.

QUESTION 2

Which three components can you configure in Oracle Infrastructure Identity and Access Management? (Choose three.)

- A. Groups
- B. Users
- C. Instances
- D. Policies
- E. VCNs

Correct Answer: ABD

References: <https://cloud.oracle.com/governance/identity/faq>

QUESTION 3

Which two statements are true about Oracle Cloud Infrastructure IPSec VPN Connect?

- A. Each OCI IPSec VPN consists of multiple redundant IPSec tunnels B. OCI IPSec VPN tunnel supports only static routes to route traffic
- C. OCI IPSec VPN can be configured in tunnel mode only
- D. OCI IPSec VPN can be configured in transport mode only

Correct Answer: AC

VPN Connect provides a site-to-site IPSec VPN between your on-premises network and your virtual cloud network (VCN). The IPSec protocol suite encrypts IP traffic before the packets are transferred from the source to the destination and decrypts the traffic when it arrives. On general, IPSec can be configured in the following modes:

Transport mode: IPSec encrypts and authenticates only the actual payload of the packet, and the header information stays intact.

Tunnel mode (supported by Oracle): IPSec encrypts and authenticates the entire packet. After encryption, the packet is then encapsulated to form a new IP packet that has different header information.

Oracle Cloud Infrastructure supports only the tunnel mode for IPSec VPNs. Each Oracle IPSec VPN consists of multiple redundant IPSec tunnels. For a given tunnel, you can use either Border Gateway Protocol (BGP) dynamic routing or static routing to route that tunnel's traffic.

More details about routing follow.

IPSec VPN site-to-site tunnels offer the following advantages:

Public internet lines are used to transmit data, so dedicated, expensive lease lines from one site to another aren't necessary.

The internal IP addresses of the participating networks and nodes are hidden from external users. The entire communication between the source and destination sites is encrypted, significantly lowering the chances of information theft.

QUESTION 4

Which storage service is used on OCI for a Data Transfer Service job?

- A. An instance with enough storage to accommodate the job
- B. An object bucket
- C. A File System service instance

D. Block Volume

Correct Answer: B

<https://docs.cloud.oracle.com/en-us/iaas/Content/DataTransfer/Concepts/overview.htm>

QUESTION 5

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.

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