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**Shared by Velasquez on 23-08-2024**

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# Question 1

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**Question Type:** MultipleChoice

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Which networking component of OCI Virtual Cloud Network provides compute instances in a private subnet with outbound Internet access?

## Options:

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- A- Network Address Translation (NAT)
- B- Service Gateway
- C- Dynamic Routing Gateway (DRG)
- D- Internet Gateway

## Answer:

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A

## Explanation:

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Network Address Translation (NAT) allows compute instances in a private subnet to access the Internet while keeping their private IP addresses hidden. It provides outbound Internet access for instances in a private subnet by translating their private IP addresses to a

public IP address.

## Question 2

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**Question Type:** MultipleChoice

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In Oracle Cloud Infrastructure Object Storage Service, which storage tier is designed for rarely accessed data that can be restored within hours?

**Options:**

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- A- One Zone-Infrequent Access
- B- Archive Storage
- C- Intelligent Tiering
- D- Standard Storage

**Answer:**

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B

## **Explanation:**

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Archive Storage in Oracle Cloud Infrastructure Object Storage Service is designed for rarely accessed data that can be restored within hours. It is the most cost-effective storage tier for long-term data retention and archiving purposes.

## **Question 3**

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**Question Type:** MultipleChoice

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Why are availability domains within the same OCI region connected by a low-latency, high-bandwidth network?

## **Options:**

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- A-** To reduce the need for encryption between domains
- B-** To increase the likelihood of simultaneous failures
- C-** To ensure all domains share the same infrastructure
- D-** To allow for high-availability connectivity and building replicated systems

## **Answer:**

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D

**Explanation:**

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The main purpose of connecting availability domains with a low-latency, high-bandwidth network is to enable high-availability connectivity and facilitate the building of replicated systems. This network infrastructure allows for seamless communication between domains, supporting the creation of redundant and resilient systems for increased reliability.

## Question 4

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**Question Type:** MultipleChoice

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Which Oracle Cloud Infrastructure Object Storage tier is suitable for data that needs to be accessed quickly and frequently, with a high level of data accessibility and performance?

**Options:**

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**A-** Archive Storage

**B-** Auto-Tiering

C- Standard Storage

D- Infrequent Access Storage

**Answer:**

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C

**Explanation:**

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Standard Storage is the tier in Oracle Cloud Infrastructure Object Storage that is suitable for data that needs to be accessed quickly and frequently, with a high level of data accessibility and performance. It provides high-performance storage with low latency for data that requires frequent access.

## Question 5

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**Question Type:** MultipleChoice

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What is the primary purpose of fault domains in Oracle Cloud Infrastructure?

### Options:

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- A- To ensure all instances are on the same physical hardware
- B- To distribute instances across different physical hardware within an availability domain
- C- To connect availability domains with low latency
- D- To handle encryption of traffic between instances

### Answer:

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B

### Explanation:

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Fault domains in Oracle Cloud Infrastructure are used to distribute instances across different physical hardware within an availability domain. This helps in ensuring high availability and fault tolerance by reducing the impact of hardware failures on instances.

## Question 6

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**Question Type:** MultipleChoice

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Which Oracle Cloud Infrastructure service is responsible for securely storing and managing encryption keys and secrets?

### Options:

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- A- Cloud Guard
- B- Security Zones
- C- Security Advisor
- D- Vault

### Answer:

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D

### Explanation:

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Vault is the Oracle Cloud Infrastructure service responsible for securely storing and managing encryption keys and secrets. It provides a centralized and secure location for managing sensitive information such as encryption keys, passwords, and API keys.

## Question 7

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**Question Type:** MultipleChoice

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Which component of the Oracle Cloud Infrastructure Networking service provides a private connection between a VCN and an on-premises network?

**Options:**

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- A- Network Address Translation (NAT)
- B- Dynamic Routing Gateway (DRG)
- C- Internet Gateway
- D- Service Gateway

**Answer:**

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B

**Explanation:**

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Dynamic Routing Gateway (DRG) is the component of Oracle Cloud Infrastructure Networking service that provides a private connection between a VCN and an on-premises network using VPN or FastConnect. It allows secure communication between the cloud and on-premises resources.

## Question 8

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**Question Type:** MultipleChoice

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What is the main purpose of the Auto-Tiering feature in Oracle Cloud Infrastructure Object Storage?

### Options:

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- A- Giving real-time usage analytics
- B- Allowing unlimited data access patterns
- C- Reducing storage costs by moving objects between Standard and Infrequent
- D- Removing storage fees for large objects

### Answer:

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C

### Explanation:

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The main purpose of the Auto-Tiering feature in Oracle Cloud Infrastructure Object Storage is to reduce storage costs by automatically moving objects between Standard and Infrequent Access storage tiers based on access patterns. This helps organizations save money by storing less frequently accessed data in a lower-cost storage tier.

## Question 9

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**Question Type:** MultipleChoice

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Which type of workload is NOT suitable for using the Oracle Cloud Infrastructure File Storage service?

### Options:

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- A- Big data and analytics
- B- Media processing
- C- Content management
- D- Running small personal websites

### Answer:

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D

### Explanation:

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Running small personal websites typically do not require the scalability and performance capabilities provided by Oracle Cloud Infrastructure File Storage service. It may be more cost-effective and efficient to use other storage solutions for such workloads.

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