



Free Questions for 1Z0-1085-24

Shared by Velasquez on 23-08-2024

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## Question 1

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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:

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



Answer:

B

Explanation:

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 2

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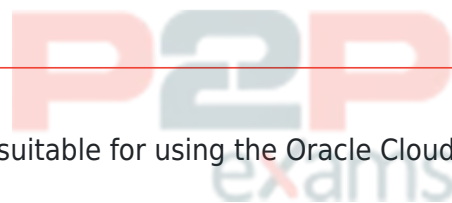
Question Type: MultipleChoice

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

Options:

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



Answer:

D

Explanation:

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.

## Question 3

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Question Type: MultipleChoice

In Oracle Cloud Infrastructure, what does the Universal Credits pricing model allow customers to do?

Options:

- A- Pay only for services they use with no upfront commitment
- B- Use prepaid credits for any eligible cloud service
- C- Receive a fixed amount of resources for a specific price
- D- Pay a fixed price for all services

Answer:

B

Explanation:

Using prepaid credits for any eligible cloud service is a feature of the Universal Credits pricing model in Oracle Cloud Infrastructure. Customers can allocate their prepaid credits to various services based on their needs and usage.

## Question 4

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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 5

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Question Type: MultipleChoice

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Which factor does NOT impact the cost of running a virtual machine instance in Oracle Cloud Infrastructure?

Options:

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- A- The size of the VM instance
- B- The operating system used by the VM instance
- C- The region used by the VM instance
- D- The number of virtual machines running

Answer:

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B



### Explanation:

The operating system used by the VM instance does not impact the cost of running it in Oracle Cloud Infrastructure. The pricing for VM instances is based on factors like size, region, and usage, but not the specific operating system.

## Question 6

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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:

- 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:

C

### Explanation:

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 7

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Question Type: MultipleChoice

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How are compartment quotas applied in Oracle Cloud Infrastructure?

### Options:

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- A- Globally, across all compartments
- B- On a per-compartment basis
- C- On a per-tenancy basis
- D- On a per-region basis

### Answer:

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B

### Explanation:

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Compartment quotas are applied on a per-compartment basis in Oracle Cloud Infrastructure. Each compartment has its own set of quota limits for resources and services that are enforced within that compartment.

## Question 8

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**Question Type:** MultipleChoice

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What is the advantage of storing secrets in a vault in Oracle Cloud Infrastructure?

### Options:

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- A- It eliminates the need for authentication tokens.
- B- It automatically generates new secrets.
- C- It makes secrets easier to access in code.
- D- It provides greater security than storing them in code or configuration files.

### Answer:

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D

### Explanation:

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Storing secrets in a vault provides greater security compared to storing them in code or configuration files. Vaults offer encryption, access controls, audit trails, and other security features to protect sensitive information from unauthorized access or exposure.

## Question 9

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Question Type: MultipleChoice

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

Options:

- 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.



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