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With the arrival of a new year, most of you are eager to embark on a brand-new road for success (1Z0-1072-25 test prep). Now since you have made up your mind to embrace an utterly different future, you need to take immediate actions. Using 1Z0-1072-25 practice materials, from my perspective, our free demo is possessed with high quality which is second to none. This is no exaggeration at all. Just as what have been reflected in the statistics, the pass rate for those who have chosen our 1Z0-1072-25 Exam Guide is as high as 99%, which in turn serves as the proof for the high quality of our practice torrent.

## Oracle 1Z0-1072-25 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>Networking: Targeting network architects designing secure cloud architectures, this domain focuses on Virtual Cloud Network (VCN) implementation, including subnet design, IP address management, and routing through gateways (NAT, service, internet). It assesses expertise in VPN</li> <li>FastConnect deployment, DNS configuration, load balancer setup, and advanced tools like Network Path Analyzer for troubleshooting latency or connectivity issues.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Storage: Designed for storage administrators managing enterprise data solutions, this section tests proficiency in deploying Block File</li> <li>Object Storage with lifecycle management, cross-region replication, and tiered storage strategies. It includes configuring volume groups, snapshots, versioning, and security controls while analyzing storage performance metrics and cost optimization techniques.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Identity and Access Management (IAM): This domain validates skills of security architects implementing granular access controls, emphasizing IAM policy creation, compartment organization, and dynamic group configuration. It covers identity domain management, network source restrictions, and tag-based access mechanisms to enforce least-privilege principles across OCI resources</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Compute: This section measures skills of cloud architects responsible for designing scalable and resilient infrastructure, covering compute instance configuration, autoscaling policies, and OS management. It evaluates understanding of OCI compute image options, infrastructure maintenance processes, and strategies for optimizing instance performance across availability domains.</li> </ul>

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### Oracle Cloud Infrastructure 2025 Architect Associate Sample Questions (Q52-Q57):

#### NEW QUESTION # 52

How many capacity reservations would you create to meet the requirement for high availability and distribution across Availability Domains?

- A. Three
- B. Two
- C. Four
- D. One

**Answer: A**

**Explanation:**

In Oracle Cloud Infrastructure (OCI), to ensure high availability and distribution across Availability Domains (ADs), the recommended approach is as follows:

**Capacity Reservations for High Availability:** To achieve high availability, especially across all three Availability Domains in a region, you should create three capacity reservations. Each reservation corresponds to one AD, ensuring that your instances or resources are evenly distributed and resilient to AD-level failures.

**Why Three:** This setup provides redundancy and load distribution across the ADs, meeting the high availability requirements.

**Relevant OCI Documentation:**

**Capacity Reservations**

This document outlines how to create and manage capacity reservations to meet high availability and fault tolerance requirements.

## NEW QUESTION # 53

You want to protect your VM instance from low-level threats, such as rootkits and bootkits. What should you do?

- A. Use Vulnerability Scanning Service.
- B. Create a burstable instance.
- C. Use in-transit encryption.
- D. Create a shielded instance.

### Answer: D

Explanation:

To protect your VM instance from low-level threats, such as rootkits and bootkits, you should create a shielded instance in Oracle Cloud Infrastructure (OCI). Shielded instances are designed to provide enhanced security features, including:

Secure Boot: Ensures that the instance boots only with trusted software.

Measured Boot: Records boot metrics, allowing verification that the instance has not been tampered with.

Trusted Platform Module (TPM): Provides additional security through cryptographic functions.

These features help protect against low-level threats that could compromise the integrity of the instance at boot time.

Reference:

Oracle Cloud Infrastructure Documentation: Shielded Instances

## NEW QUESTION # 54

A financial firm is designing an application architecture for its online trading platform that should have high availability and fault tolerance. What should the architect do to avoid any costly service disruptions and ensure data durability?

- A. Create a replication policy to send data to a different bucket in another OCI region.
- B. Copy the Object Storage bucket to a block volume.
- C. Create a lifecycle policy to regularly send data from the Standard to Archive storage.
- D. Create a new Object Storage bucket in another region and configure recycle policy to move data every 5 days.

### Answer: A

Explanation:

For an online trading platform requiring high availability and fault tolerance, it's critical to ensure data durability and avoid any costly service disruptions. In Oracle Cloud Infrastructure (OCI), Object Storage is often used to store critical data, such as transaction logs or user data, due to its scalability, durability, and reliability.

Option B is the most suitable approach for ensuring data durability and availability across regions. Here's why:

Cross-Region Replication (CRR): OCI offers a feature called Cross-Region Replication for Object Storage. This feature allows you to automatically and asynchronously replicate objects in a bucket from one OCI region to another. This setup ensures that even if one region experiences a failure, the data is still available in another region, thereby meeting the requirements for high availability and fault tolerance.

Data Durability: By replicating data to another region, you protect against regional outages. OCI guarantees 99.95% availability for replicated data, which is critical for a financial firm's trading platform where data consistency and durability are paramount.

Disaster Recovery: With data replicated in another region, the trading platform can quickly switch to using the data in the secondary region in case of a disaster in the primary region. This setup significantly reduces recovery time objectives (RTO) and ensures business continuity.

Reference:

Oracle Cloud Infrastructure Documentation: Cross-Region Replication for Object Storage Oracle Whitepaper: High Availability and Disaster Recovery in Oracle Cloud Infrastructure Explanation of Incorrect Options:

Option A: Creating a new Object Storage bucket in another region and configuring a recycle policy to move data every 5 days does not provide real-time data availability or the fault tolerance required for a financial application. Recycle policies are intended for managing the lifecycle of data, not for high availability or disaster recovery.

Option C: While lifecycle policies are useful for moving less frequently accessed data to a more cost-effective storage tier (e.g., from Standard to Archive), they do not address cross-region redundancy or real-time availability, which are critical for this use case.

Option D: Copying an Object Storage bucket to a block volume is not a recommended practice for ensuring data durability and fault tolerance. Block volumes are used for persistent storage attached to compute instances, and copying object storage data to block volumes does not achieve the same level of redundancy and cross-region availability as replication policies.

Thus, Option B is the correct and most efficient method for ensuring high availability and fault tolerance in this scenario.

## NEW QUESTION # 55

What is the primary purpose of the Web Application Acceleration service offered by Oracle Cloud Infrastructure (OCI)?

- A. Encrypting HTTP traffic
- B. Monitoring and analyzing HTTP traffic patterns
- **C. Speeding up traffic on layer 7 HTTP load balancers**
- D. Improving the reliability of layer 7 HTTP load balancers

**Answer: C**

Explanation:

The primary purpose of the Web Application Acceleration service offered by Oracle Cloud Infrastructure (OCI) is to speed up traffic on layer 7 HTTP load balancers. This service optimizes the delivery of web applications by reducing latency and improving response times, making it ideal for enhancing user experience on web applications.

Functionality: The service utilizes caching, compression, and other acceleration techniques to ensure that HTTP/S traffic is delivered efficiently.

Reference:

Oracle Cloud Infrastructure Documentation: Web Application Acceleration

## NEW QUESTION # 56

Which compute capacity type would you select to meet these requirements?

- A. Capacity reservation
- B. Dedicated host
- **C. On-demand capacity**
- D. Preemptible capacity

**Answer: C**

Explanation:

On-demand capacity is the compute capacity type in Oracle Cloud Infrastructure (OCI) that allows you to provision and use compute instances whenever needed, without any long-term commitment. This flexibility is ideal for various workloads, including development, testing, and production environments, where immediate availability and scalability are crucial.

Key Points:

On-Demand Capacity: On-demand compute instances provide users with the flexibility to spin up instances as required and only pay for the time the instances are running. This model is most suitable for workloads with unpredictable usage patterns or short-term requirements.

Flexibility and Scalability: With on-demand capacity, you can quickly scale your resources up or down based on your application's needs, ensuring that you only pay for the resources you actually use.

No Commitment: Unlike reserved capacity, on-demand capacity does not require any long-term commitment or upfront payment, making it an attractive option for organizations looking to avoid capital expenditures.

Reference:

Oracle Cloud Infrastructure Documentation: OCI Compute Pricing

Oracle Cloud Infrastructure Documentation: Compute Instance Lifecycle

Explanation of Incorrect Options:

A . Capacity reservation: This option allows you to reserve capacity in advance, ensuring that resources are available when needed. It's ideal for predictable workloads but may not be as cost-effective for fluctuating demands.

B . Preemptible capacity: Preemptible instances are a lower-cost option where instances can be terminated by OCI if resources are needed elsewhere. This is suitable for non-critical workloads that can tolerate interruptions.

D . Dedicated host: Dedicated hosts provide physical servers for your exclusive use, offering isolation and predictable performance. This option is more suitable for workloads requiring dedicated resources or compliance needs.

Thus, Option C: On-demand capacity is the correct choice for most general-purpose workloads needing flexibility and immediate availability without long-term commitment.

## NEW QUESTION # 57

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