

Oracle 1Z0-1072-25 Study Test | Test 1Z0-1072-25 Valid



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Oracle 1Z0-1072-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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
Topic 2	<ul style="list-style-type: none">• Storage: Designed for storage administrators managing enterprise data solutions, this section tests proficiency in deploying Block• File• 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.
Topic 3	<ul style="list-style-type: none">• 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• FastConnect deployment, DNS configuration, load balancer setup, and advanced tools like Network Path Analyzer for troubleshooting latency or connectivity issues.

Topic 4	<ul style="list-style-type: none"> • 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.
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Oracle Cloud Infrastructure 2025 Architect Associate Sample Questions (Q19-Q24):

NEW QUESTION # 19

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 shielded instance.**
- C. Use in-transit encryption.
- D. Create a burstable instance.

Answer: B

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 # 20

Why was SSH still possible after port 22 was removed from the Security Lists?

- A. The VNIC of that compute instance is attached to a Cluster Network.
- B. The VCN where that compute instance resides still has an Internet Gateway.
- **C. The VNIC of that compute instance is attached to a Network Security Group (NSG).**
- D. The VCN where that compute instance resides still has a route rule.

Answer: C

Explanation:

Even after removing port 22 from the Security Lists, SSH was still possible because the Virtual Network Interface Card (VNIC) of the compute instance is attached to a Network Security Group (NSG).

NSGs: NSGs provide a more flexible and granular way to manage security rules compared to Security Lists. They allow you to apply security rules directly to VNICs associated with resources such as compute instances. If an NSG allows traffic on port 22, SSH will still be possible, regardless of the Security List settings.

Reference:

Oracle Cloud Infrastructure Documentation: Security Lists and Network Security Groups

NEW QUESTION # 21

What happens to the performance level of a volume when it is detached from an instance?

- A. The performance level is adjusted to Balanced.
- B. The performance level remains unchanged.
- C. The performance level is adjusted to Higher Performance.
- **D. The performance level is adjusted to Lower Cost (0 VPUs/GB).**

Answer: D

Explanation:

In Oracle Cloud Infrastructure (OCI), when a block volume is detached from an instance, its performance level is automatically adjusted to the "Lower Cost" tier, which provides 0 VPUs (Volume Performance Units) per GB. This adjustment helps reduce costs when the block volume is not actively being used by a compute instance.

Key Points:

Volume Performance Levels: OCI offers various performance tiers for block volumes, including "Higher Performance," "Balanced," and "Lower Cost." These tiers determine the level of IOPS (Input/Output Operations Per Second) and throughput available to the volume.

Automatic Adjustment: When a block volume is detached from an instance, OCI automatically optimizes the cost by switching the volume to the "Lower Cost" performance tier. This tier offers minimal performance, suitable for data that is not actively accessed.

Cost Management: This automatic adjustment is beneficial for managing costs, as it prevents users from incurring unnecessary charges for higher performance levels when the volume is not in use.

Reference:

Oracle Cloud Infrastructure Documentation: Block Volume Performance Levels

NEW QUESTION # 22

Which OCI feature should be used to ensure that communication between database servers and OCI Object Storage is secure?

- A. Use a VPN Gateway
- **B. Use a Service Gateway**
- C. Use a Local Peering Gateway
- D. Use a NAT Gateway

Answer: B

Explanation:

To ensure secure communication between database servers and OCI Object Storage, you should use a Service Gateway. A Service Gateway enables instances in your VCN to privately access OCI services like Object Storage without traversing the public internet.

Security: The traffic between your database servers and Object Storage remains within the Oracle network, providing a secure and high-performance connection.

Reference:

Oracle Cloud Infrastructure Documentation: Service Gateway Overview

NEW QUESTION # 23

Which Traffic Management Steering Policy facilitates the distribution of DNS traffic based on the geographical location of end users?

- A. IP Prefix Steering
- B. Proximity Steering
- C. ASN Steering
- **D. Geolocation Steering**

Answer: D

Explanation:

Geolocation Steering in OCI's Traffic Management Steering Policy allows you to distribute DNS traffic based on the geographical location of the end users. This method helps direct users to the nearest regional endpoint, optimizing latency and improving user experience.

Use Cases: Geolocation Steering is commonly used to deliver region-specific content, comply with data residency laws, or optimize

Oracle Cloud Infrastructure Documentation: Traffic Management Steering Policies

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