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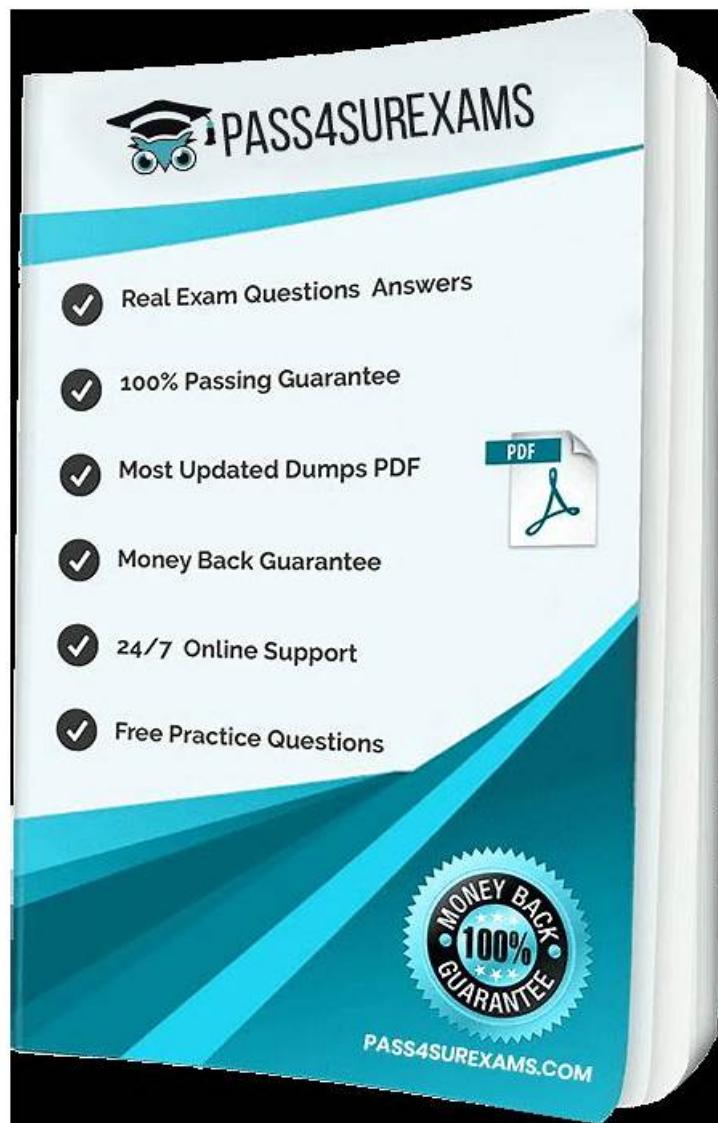
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The Oracle Cloud Infrastructure 2025 Architect Associate (1Z0-1072-25) exam dumps is released in three different formats. The formats are 1Z0-1072-25 PDF dumps format, web-based practice exam, and desktop practice test software. The 1Z0-1072-25 dumps PDF is a printable format, meaning the user can print the real Oracle Certification Exams questions and carry them anywhere, anytime. It is also a portable format, meaning the Oracle Cloud Infrastructure 2025 Architect Associate (1Z0-1072-25) dumps PDF can be accessed on smartphones, tablets, and laptops.

Oracle 1Z0-1072-25 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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.
Topic 4	• 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.

Oracle Cloud Infrastructure 2025 Architect Associate Sample Questions (Q50-Q55):

NEW QUESTION # 50
By default, OCI IAM policies follow the principle of least privilege. What does this principle mean in the context of policy creation?

- A. Policies should provide only the minimum set of permissions required for users to perform their tasks effectively.
- B. Policies should be written in a complex and technical manner to enhance security.
- C. Policies should be identical for all users within a tenancy.
- D. Policies should grant all possible permissions to simplify access control.

Answer: A

Explanation:
The principle of least privilege is a security best practice that dictates that users should only be granted the minimum set of permissions necessary to perform their tasks. This principle helps to minimize the risk of accidental or malicious actions that could compromise security.
IAM Policies in OCI: When creating IAM policies in OCI, you should carefully evaluate the required permissions and only grant those that are absolutely necessary for the users or groups to perform their specific roles. This helps to reduce the attack surface and

prevent unauthorized access to sensitive resources.
Reference:
Oracle Cloud Infrastructure Documentation: Identity and Access Management (IAM) Best Practices

NEW QUESTION # 51

Which statement is true about instance configurations and instance pools in OCI?

- A. An instance pool can have multiple instance configurations associated with it.
- B. You can delete an instance configuration if it is associated with an instance pool.
- C. You cannot reuse the same instance configuration for multiple instance pools.
- D. You can only delete an instance configuration if it is not associated with any instance pool.

Answer: D

NEW QUESTION # 52

Which IAM Identity Domain type should you create for a full-featured Identity-as-a-Service (IDaaS) solution?

- A. Premium
- B. Free
- C. Oracle Apps Premium
- D. External User

Answer: A

Explanation:
In Oracle Cloud Infrastructure (OCI), when you need a full-featured Identity-as-a-Service (IDaaS) solution, the appropriate Identity Domain type to create is Premium.
Premium Identity Domain: This option provides a comprehensive set of identity and access management (IAM) capabilities, including advanced security features, identity governance, and support for enterprise-grade integrations. It supports managing user identities, multifactor authentication, and various other identity services required for a robust IDaaS solution.
Other Options:
External User: This is a limited domain type typically used for managing users who only need access to specific external services.
Free: This domain type offers limited features and is not intended for full-featured enterprise IAM requirements.
Oracle Apps Premium: This is tailored for integrating with Oracle applications but does not offer the broad capabilities of the Premium option.
Relevant OCI Documentation:
Oracle Identity Domains Overview
This documentation explains the various identity domain types and their use cases within OCI.

NEW QUESTION # 53

What would be the total meteredBytes shown by the File Storage service after the hourly update cycle is complete when you overwrite 0.5 GB of a 1 GB file?

- A. 1.5 GB
- B. 2.5 GB
- C. 1 GB
- D. 0.5 GB

Answer: A

Explanation:
In Oracle Cloud Infrastructure (OCI) File Storage, when you overwrite a portion of a file, the service does not immediately reclaim the space occupied by the previous version of the file. The total meteredBytes reflects both the original data and the new data written.
Scenario Explanation: You start with a 1 GB file. When you overwrite 0.5 GB of this file, the file system retains both the 0.5 GB of the original file and the new 0.5 GB you wrote.
Calculation: The original 1 GB file contributes 1 GB to meteredBytes. When 0.5 GB is overwritten, the total usage becomes 1.5 GB (1 GB original + 0.5 GB new).

Thus, after the hourly update cycle, the total meteredBytes shown by the File Storage service will be 1.5 GB.
Reference:
Oracle Cloud Infrastructure Documentation: File Storage Service Overview

NEW QUESTION # 54

How can an organization securely grant a third-party application access to specific OCI resources?

- A. By creating an IAM policy granting full access to the tenancy
- B. By configuring the application to utilize Instance Principal
- C. By sharing user credentials for an OCI administrator
- D. By implementing OAuth 2.0 with the application

Answer: B

Explanation:
To securely grant a third-party application access to specific Oracle Cloud Infrastructure (OCI) resources, the recommended approach is to configure the application to use Instance Principal. This method allows the application to authenticate directly with OCI services without needing to manage sensitive credentials like passwords or API keys.
Instance Principals: Enable compute instances to directly make API calls against OCI services, inheriting permissions through IAM policies. This setup is more secure than sharing user credentials, as it avoids hardcoding credentials within the application and leverages OCI's native security features.
Reference:
Oracle Cloud Infrastructure Documentation: Instance Principals

NEW QUESTION # 55

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