2026 Oracle Efficient 1Z0-1151-25 Exam Registration

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The PracticeVCE are one of the high-in-demand and top-rated platforms that has been offering real, valid, and updated Oracle Cloud Infrastructure 2025 Multicloud Architect Professional (1Z0-1151-25) practice test questions for many years. Over this long time period countless candidates have got success in their dream Oracle Cloud Infrastructure 2025 Multicloud Architect Professional (1Z0-1151-25) certification exam. They all got help from Oracle Cloud Infrastructure 2025 Multicloud Architect Professional (1Z0-1151-25) exam questions and easily crack the final Oracle 1Z0-1151-25 exam.

Oracle 1Z0-1151-25 Exam Syllabus Topics:

Topic	Details
Topic 1	• Core OCI Services Overview: This section evaluates the knowledge of Identity and Database Administrators in managing OCI's core services for multi-cloud integration. It covers the implementation of identity federation between OCI Identity Domains and external identity providers, ensuring secure authentication across multiple cloud environments. Candidates will also gain expertise in configuring Virtual Cloud Network (VCN) components and administering OCI database services, including Base Databases, Autonomous Databases, and HeatWave, to support scalable multi-cloud deployments.
Topic 2	• Implement Oracle Database@Azure: This section tests the expertise of Database Solutions Architects in deploying and managing Oracle Database@Azure. It covers the architectural components and onboarding processes required for provisioning databases in Azure while maintaining Oracle's advanced database capabilities. Candidates will also focus on configuring high availability and disaster recovery strategies to ensure business continuity and data resilience in a multi-cloud setup.
Topic 3	• Introduction to Multicloud: This section of the exam measures the skills of Cloud Architects in understanding multicloud environments and their benefits. It covers the reasons organizations adopt multi-cloud strategies, including flexibility, cost optimization, and risk management. Candidates will learn about common multicloud use cases and how they are implemented in Oracle Cloud Infrastructure (OCI) to enhance interoperability and performance.

Topic 4	• Implement Oracle Database@Google Cloud: This section measures the proficiency of Cloud Database Engineers in utilizing Oracle Database@Google Cloud. It explores the architecture and operational framework for running Oracle databases on Google Cloud. Candidates will learn about onboarding procedures, provisioning resources, and managing database services effectively to optimize performance and availability in a Google Cloud-integrated multi-cloud ecosystem.
Topic 5	• Configure Multicloud Connection Options: This section assesses the abilities of Network Engineers in configuring connectivity solutions for OCI multi-cloud environments. It includes setting up secure networking options such as Site-to-Site VPN and FastConnect for seamless cloud integration. Candidates will also learn how to implement Oracle Interconnect services for establishing direct, high-performance connections between OCI and third-party cloud providers like Microsoft Azure and Google Cloud.

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Oracle Cloud Infrastructure 2025 Multicloud Architect Professional Sample Questions (Q12-Q17):

NEW QUESTION # 12
What comprises the physical architecture of Oracle Database@Azure?

- A. Oracle creates an OCI pod closest to the Azure Data Center and connects it with the nearest OCI region by a low-latency Oracle-managed network link.
- B. OCI pods in Azure data centers contain the Exadata Database Service stack, but all other dependencies and controls reside in the nearest OCI data center.
- C. OCI pods created inside the Azure data center are an extension of the OCI data center with the same OCI infrastructure, service stack, Exadata Database Service, and all dependencies.
- D. Oracle places three OCI availability domains, one in each of the three Azure availability zones.

Answer: C

Explanation:
The physical architecture of Oracle Database@Azure consists of OCI pods deployed within Azure data centers, fully equipped with OCI infrastructure, Exadata Database Service, and all dependencies, acting as an extension of OCI. Option A incorrectly splits dependencies, Option C misrepresents the pod location, and Option D confuses OCI ADs with Azure zones. Oracle's architecture docs confirm this co-located, self-contained design.

NEW QUESTION # 13
What is the recommended approach if the application needs to connect to an Autonomous Database from an on-premises environment and you want to establish a secure and dedicated connection?

- A. Use FastConnect to establish a dedicated connection between your on-premises network and your OCI VCN.
- B. Use an IPSec VPN tunnel between your on-premises network and your OCI VCN.
- C. Configure a reverse proxy server in your OCI VCN.
- D. Connect directly using the public IP address of the Autonomous Database.

Answer: A

Explanation:

Here's why:

FastConnect: FastConnect provides a dedicated, private network connection between your on-premises network and your OCI VCN. This offers several advantages:

Enhanced Security: Data travels over a private connection, bypassing the public internet, which significantly reduces the risk of interception or eavesdropping.

Higher Bandwidth and Lower Latency: FastConnect offers higher bandwidth and lower latency compared to internet-based connections, resulting in improved application performance.

Consistent Performance: Dedicated connectivity provides more consistent network performance, as it is not subject to the fluctuations of the public internet.

Why other options are less suitable:

a) Connect directly using the public IP address of the Autonomous Database: While this is technically possible, it's generally not recommended for production environments, especially when security is a primary concern. Exposing the database directly to the public internet increases the attack surface and exposes it to potential security threats.

b) Use an IPSec VPN tunnel between your on-premises network and your OCI VCN: While a VPN provides a secure connection over the internet, it typically offers lower bandwidth and higher latency compared to FastConnect. It's a good option for less demanding workloads or when FastConnect is not feasible, but FastConnect is preferred for dedicated, high-performance connectivity.

d) Configure a reverse proxy server in your OCI VCN: A reverse proxy can provide some security benefits, but it doesn't establish a dedicated connection. It still relies on an internet-based connection, which has the same security and performance limitations as connecting directly using the public IP.

NEW QUESTION # 14

Which of the following scenarios would NOT be a valid example of how multicloud might help in this objective?

- A. Deploying workloads on cloud providers that offer better pricing for specific services used by the application.
- B. Leveraging specific cloud providers that offer significant discounts on compute instances during off-peak hours.
- C. Using a consistent pricing model for all services regardless of the cloud provider.
- D. Employing a multi-cloud container orchestration platform to effectively utilize existing resources across different environments.

Answer: C

Explanation:
Here's why:

Pricing variability is key: A core principle of multicloud cost optimization is taking advantage of the differences in pricing models between cloud providers. If all providers had consistent pricing, there would be no cost advantage to choosing one over another for specific services or usage patterns. The ability to shop around and select the most cost-effective provider for a given workload or time of day is a key driver of multicloud cost savings.

Here's why the other options are valid examples:

a) Leveraging specific cloud providers that offer significant discounts on compute instances during off-peak hours: This is a classic example of multicloud cost optimization. By shifting workloads to providers with lower off-peak pricing, organizations can significantly reduce compute costs.

c) Deploying workloads on cloud providers that offer better pricing for specific services used by the application: Different cloud providers have different pricing strategies for various services. By analyzing these differences and deploying workloads accordingly, organizations can optimize costs. For example, one provider might have cheaper storage, while another has cheaper data transfer.

d) Employing a multi-cloud container orchestration platform to effectively utilize existing resources across different environments: Container orchestration platforms like Kubernetes can help optimize resource utilization across multiple clouds. By efficiently scheduling containers based on resource availability and cost, organizations can minimize waste and reduce overall cloud spending.

NEW QUESTION # 15

Which of the following is NOT a primary benefit typically associated with adopting a multicloud strategy?

- A. Simplified operational management through a unified, multi-cloud platform.
- B. Reduced risk of vendor lock-in, fostering greater negotiating power.
- C. Access to a wide array of specialized services from different providers, driving innovation.
- D. Improved resilience and business continuity by distributing workloads across multiple environments

Answer: A

Explanation:
Here's why:
Multicloud complexity: While there are tools emerging to help with multi-cloud management, the reality is that managing multiple cloud environments increases operational complexity. Each cloud provider has its own set of tools, APIs, management consoles, and best practices. Integrating these disparate systems and achieving true unified management is a significant challenge, not a simplification.
Here's why the other options are typical benefits:
a) Reduced risk of vendor lock-in: By using multiple cloud providers, organizations avoid being completely dependent on a single vendor. This provides greater flexibility, negotiating power, and the ability to switch providers if necessary.
b) Access to a wide array of specialized services: Different cloud providers excel in different areas. A multicloud strategy allows organizations to leverage the best-of-breed services from each provider, optimizing for specific workloads and driving innovation.
d) Improved resilience and business continuity: Distributing workloads across multiple cloud environments provides redundancy and fault tolerance. If one cloud provider experiences an outage, applications can continue to run in other environments, enhancing business continuity.

NEW QUESTION # 16

Which of the Autonomous Database deployment options gives you exclusive use of Exadata hardware?

- A. Standalone Deployment
- B. Exclusive Deployment
- C. Dedicated Deployment
- D. Serverless

Answer: C

Explanation:
The Dedicated Deployment option for OCI Autonomous Database provides exclusive use of Exadata hardware, ensuring isolation and performance for critical workloads. Serverless (Option C) shares resources, while "Standalone" and "Exclusive" (Options A and B) are not standard OCI terms for this context. Oracle's Autonomous Database documentation specifies Dedicated Deployment as the option for dedicated Exadata infrastructure.

NEW QUESTION # 17

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