

1Z0-1151-25 Latest Mock Exam, 1Z0-1151-25 Reliable Dumps Files



BONUS!!! Download part of Pass4suresVCE 1Z0-1151-25 dumps for free: <https://drive.google.com/open?id=1aUgyMWOHYo6huoxKMJuxJ3i6-JVHxf4y>

With the help of performance reports of Oracle Cloud Infrastructure 2025 Multicloud Architect Professional (1Z0-1151-25) Desktop practice exam software, you can gauge and improve your growth. You can also alter the duration and Oracle 1Z0-1151-25 Questions numbers in your practice tests. Questions of this Oracle Cloud Infrastructure 2025 Multicloud Architect Professional (1Z0-1151-25) mock test closely resemble the format of the actual test.

Oracle 1Z0-1151-25 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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.
Topic 3	• 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 4	• 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 5	• 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.

>> 1Z0-1151-25 Latest Mock Exam <<

1Z0-1151-25 Reliable Dumps Files | Reliable 1Z0-1151-25 Test Objectives

In a new era of talent gradually saturated win their own advantages, how to reflect your ability? Perhaps the most intuitive way is to get the test 1Z0-1151-25 certification to obtain the corresponding qualifications. However, the 1Z0-1151-25 qualification examination is not so simple and requires a lot of effort to review. How to get the test certification effectively, I will introduce you to a product—the 1Z0-1151-25 Learning Materials that tells you that passing the 1Z0-1151-25 exam in a short time is not a fantasy. We have helped tens of thousands of candidates pass their 1Z0-1151-25 exam with 99% pass rate.

Oracle Cloud Infrastructure 2025 Multicloud Architect Professional Sample Questions (Q26-Q31):

NEW QUESTION # 26

Which components are required to establish a Site-to-Site VPN connection in Oracle Cloud Infrastructure?

- A. Dynamic Routing Gateway (DRG), Customer Premises Equipment (CPE), and IPsec tunnel
- B. Dynamic Routing Gateway (DRG), NAT Gateway, and IPsec tunnel
- C. Internet Gateway, Customer Premises Equipment (CPE), and IPsec tunnel
- D. Internet Gateway (IG), Network Address Translation (NAT) Gateway, and IPsec tunnel

Answer: A

Explanation:

A Site-to-Site VPN in OCI requires a Dynamic Routing Gateway (DRG) in the VCN, Customer Premises Equipment (CPE) at the on-premises site, and an IPsec tunnel for secure connectivity. Internet Gateway (Options A and C) is for public access, not VPNs, and NAT Gateway (Options A and B) is unrelated. Oracle's VPN setup guide specifies DRG, CPE, and IPsec as the core components. The original answer (C) was incorrect; D is correct per OCI standards.

NEW QUESTION # 27

Which of the following is not a primary driver for using multiple clouds?

- A. Redundancy/Disaster Recovery
- B. Cost Optimization
- C. Content Delivery Network
- D. Best of Breed Cloud Services

Answer: C

Explanation:

While a CDN can be part of a multi-cloud strategy, it's not a primary driver for adopting one. Here's why:

CDNs are about content delivery. Their main function is to cache and deliver content (like images, videos, and web pages) to users from geographically distributed servers, improving performance and reducing latency.

CDNs can be used independently of multi-cloud: You can use a CDN with a single cloud provider or even with on-premises infrastructure.

Here's why the other options are primary drivers:

Cost Optimization: Different cloud providers have different pricing models and strengths. Multi-cloud allows you to choose the most cost-effective option for each workload.

Best of Breed Cloud Services: Each cloud provider has its own unique strengths and specialized services. Multi-cloud lets you leverage the best services from each provider.

Redundancy/Disaster Recovery: Using multiple clouds provides redundancy and reduces the risk of a single point of failure.

If one cloud experiences an outage, you can failover to another.

NEW QUESTION # 28

Which is a valid statement for a private offer purchase option?

- A. Consult Oracle Sales to create a private offer in Google Cloud Marketplace.
- B. You must have an OCI account to create a private offer.
- C. Raise a purchase private offer directly from Google Cloud Marketplace.
- D. Consult Oracle Sales to create a private offer in OCI Marketplace.

Answer: A

Explanation:

For Oracle Database@Google Cloud, customers consult Oracle Sales to create a private offer in the Google Cloud Marketplace, aligning with the service's GCP integration. Option A incorrectly references OCI Marketplace, Option C misstates account requirements (an OCI account links post-purchase), and Option D skips the sales consultation step. Oracle's purchasing process documentation supports this for GCP-based services.

NEW QUESTION # 29

Which first action needs to be completed during the onboarding of Oracle Database@Azure?

- A. The onboarding step is preceded by a private offer purchase from the Oracle Private Offer Marketplace.
- B. The customer consults Oracle Sales for a price agreement, which is then created as a Private Offer in the Azure Marketplace by Oracle to be purchased by the customer.
- C. An active Azure subscription is linked with the OCI tenancy for billing purposes.
- D. Linking the OCI account is recommended (but optional) during onboarding to avoid logging in to the OCI account by manually providing credentials each time.

Answer: B

Explanation:

The first step in onboarding Oracle Database@Azure is consulting Oracle Sales to negotiate a price agreement, resulting in a Private Offer in the Azure Marketplace. This purchase is a prerequisite before technical onboarding steps like linking accounts (Option A, optional) or using an Azure subscription (Option B, a requirement but not the first action) can proceed. Option D misplaces the sequence, as the private offer purchase initiates onboarding. Oracle's official onboarding guide specifies this sales-driven process.

NEW QUESTION # 30

What is the role of ExpressRoute in the context of Oracle Interconnect for Azure?

- A. ExpressRoute is Microsoft Azure's dedicated private connection service, providing the physical connection point for the Interconnect.
- B. ExpressRoute is used to manage the routing tables within the OCI VCN for traffic destined to Azure.
- C. ExpressRoute is used to encrypt the traffic between OCI and Azure.
- D. ExpressRoute provides a backup connection in case the primary Interconnect link fails

Answer: A

Explanation:

Here's a breakdown:

ExpressRoute is Microsoft's service that lets you create private connections between Azure datacenters and infrastructure on your

premises or in a colocation environment. In the context of Oracle Interconnect for Azure, ExpressRoute provides the Azure-side of the dedicated connection between the two clouds.

A). ExpressRoute is used to encrypt the traffic between OCI and Azure. While ExpressRoute provides a private connection, it doesn't inherently encrypt the traffic. Encryption can be implemented at higher layers (e.g., using VPNs or application-level encryption) if needed.

D). ExpressRoute provides a backup connection in case the primary Interconnect link fails. While redundancy can be designed into the Interconnect architecture, ExpressRoute itself is the primary connection method on the Azure side, not a backup

• • • • •

For your information, the passing rate of our 1Z0-1151-25 study questions is over 98% up to now. Up to now our 1Z0-1151-25 practice materials consist of three versions, all those three basic types are favorites for supporters according to their preference and inclinations. On your way moving towards success, our 1Z0-1151-25 Preparation materials will always serves great support. And you can contact us at any time since we are serving online 24/7.

- [illegible]