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>> **Exam 1Z0-1151-25 Objectives** <<

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Oracle 1Z0-1151-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 multicloud 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	<ul style="list-style-type: none">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 3	<ul style="list-style-type: none"> 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 4	<ul style="list-style-type: none"> 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 5	<ul style="list-style-type: none"> 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.

Oracle Cloud Infrastructure 2025 Multicloud Architect Professional Sample Questions (Q53-Q58):

NEW QUESTION # 53

What BGP IP addresses are necessary when configuring the Oracle virtual circuit in Oracle Interconnect for Azure?

- A. BGP addresses are not required for setting up the Oracle virtual circuit.
- B. Only a primary pair of BGP addresses is required.
- C. Both a primary and secondary pair of BGP addresses are required.**
- D. Only a secondary pair of BGP addresses is required.

Answer: C

Explanation:

When setting up Oracle Interconnect for Azure, you need both a primary and a secondary pair of BGP (Border Gateway Protocol) IP addresses. These addresses are used to establish BGP peering between the Oracle Cloud Infrastructure (OCI) edge routers and the Azure edge routers.

Here's why both are necessary:

Redundancy and High Availability: The primary and secondary pairs provide redundancy. If the primary connection or its associated BGP session fails, the secondary connection takes over, ensuring continuous connectivity. This is a crucial aspect of a production-grade interconnect.

Why the other options are incorrect:

- Only a secondary pair of BGP addresses is required: A secondary pair alone would not establish the initial connection. You need a primary pair to start the BGP peering.
- BGP addresses are not required for setting up the Oracle virtual circuit: BGP is essential for dynamic routing and failover in the interconnect. Without BGP, the interconnect would not function as intended.
- Only a primary pair of BGP addresses is required: While a primary pair can establish an initial connection, it doesn't provide the necessary redundancy for high availability.

NEW QUESTION # 54

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

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

Answer: D

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 # 55

Which of the following resources is configured primarily within the Google Cloud console during the Oracle Database@Google Cloud onboarding process?

- A. Oracle Exadata VM Cluster
- B. Oracle Cloud Infrastructure Dynamic Routing Gateway (DRG)
- C. Google Cloud Partner Interconnect attachment
- D. Oracle Exadata Infrastructure

Answer: C

Explanation:

During the onboarding process, the connection between Google Cloud and OCI is established by configuring resources on both sides. Within the Google Cloud console, the key action is configuring the Google Cloud Partner Interconnect attachment. This attachment represents the connection point to the Oracle FastConnect circuit on the OCI side.

The other options are configured in OCI:

Oracle Exadata Infrastructure: Provisioned in the OCI console.

Oracle Exadata VM Cluster: Created and managed in the OCI console.

Oracle Cloud Infrastructure Dynamic Routing Gateway (DRG): Configured and managed within the OCI console to handle routing between the VCN and the FastConnect connection.

NEW QUESTION # 56

When configuring Oracle Interconnect for Google Cloud, what key resource must be created in the Google Cloud environment?

- A. Partner Interconnect VLAN attachment
- B. Shared VPC with OCI
- C. Cross-Cloud Interconnect VLAN attachment
- D. Google Cloud NAT gateway

Answer: A

Explanation:

Configuring Oracle Interconnect for Google Cloud requires creating a Partner Interconnect VLAN attachment in GCP, which pairs with OCI's FastConnect virtual circuit for private connectivity. Shared VPC (Option A) is unrelated, NAT gateways (Option C) are for internet access, and "Cross-Cloud Interconnect" (Option D) is not a GCP term. Oracle's setup guide confirms the VLAN attachment's role.

NEW QUESTION # 57

In the context of Oracle Database@Azure, how is an Oracle Data Guard standby database typically provisioned when implementing cross-region disaster recovery?

- A. It's configured by leveraging native Azure Database services.
- B. It requires a separate Exadata Infrastructure and VM Cluster to be provisioned in the target Azure region, and then configured for database sync.
- C. It is replicated through Azure Site Recovery
- D. It is automatically created by the Oracle Database@Azure service as part of the initial configuration in the OCI console.

Answer: B

Explanation:

While the choice has a slight inaccuracy (it should say OCI region not Azure region), it's the closest to the correct process. Here's a breakdown:

Separate Infrastructure: You need a separate Exadata Infrastructure resource in the target OCI region where the standby will reside. This means provisioning the physical Exadata hardware in that region.

Separate VM Cluster: On top of that infrastructure, you need to create an Exadata VM Cluster in that target OCI region. This is where the standby database software will be installed.

Data Guard Configuration: Finally, you configure Oracle Data Guard to establish the replication between the primary database (in the original OCI region linked to Azure) and the standby database (in the target OCI region).

The other options are incorrect:

It is not automatically created by the Oracle Database@Azure service. Manual provisioning and configuration are required.

Azure Site Recovery is an Azure service for replicating VMs, but Oracle databases on Exadata are not VMs in the Azure sense.

Native Azure Database services are not used for Oracle databases in this context.

NEW QUESTION # 58

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