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Oracle 1Z0-1151-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<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 4	<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 5	<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.
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Oracle Cloud Infrastructure 2025 Multicloud Architect Professional Sample Questions (Q55-Q60):

NEW QUESTION # 55

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

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

Answer: A

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 # 56

What is the primary function of the connectivity link between the OCI child site and the OCI parent site in the context of Oracle Database@Google Cloud?

- A. To enable seamless integration between Oracle and Google Cloud support teams
- B. To provide public access to Google Cloud resources
- C. To synchronize billing between OCI and GCP
- **D. For control plane operations such as infrastructure management and data plane operations such as backups and disaster recovery**

Answer: D

Explanation:

The connectivity link between the OCI child site (in GCP) and parent site (OCI) supports control plane operations (e.g., infrastructure management) and data plane operations (e.g., backups, DR) via the dark fiber network. Options A, C, and D are unrelated to this technical function. Oracle's multicloud architecture does specify this dual-purpose link.

NEW QUESTION # 57

You are provisioning Oracle Database@Azure. After creating the Exadata Infrastructure, what is the next essential step within the OCI console related to the database environment?

- A. Creating the Azure Virtual Network Peering.
- **B. Creating the Exadata VM Cluster.**
- C. Configuring the Azure Network Security Groups.
- D. Setting up the cross-connect between OCI and Azure.

Answer: B

Explanation:

After the Exadata Infrastructure (the physical hardware) is provisioned, the next crucial step within the OCI console is creating the Exadata VM Cluster. This VM cluster is the actual compute environment where the Oracle database instances will run. It's a layer of virtualization on top of the physical Exadata hardware. The other options are related to networking and connectivity, which are important but come after the VM cluster is created.

NEW QUESTION # 58

What is the function of a NAT Gateway in an OCI VCN?

- **A. To allow instances in private subnets to initiate outbound connections to the internet without having public IP addresses.**
- B. To provide a secure tunnel for connecting to on-premises networks.
- C. To provide DNS resolution for instances within the VCN.
- D. To balance network traffic across multiple instances in a subnet.

Answer: A

Explanation:

Here's a breakdown of the function of a NAT Gateway in OCI:

Outbound Internet Access for Private Subnets: The primary purpose of a NAT Gateway is to enable instances in private subnets (subnets without direct internet access) to initiate outbound connections to the internet. This is crucial for tasks like downloading software updates, accessing external APIs, or connecting to other internet-based services.

No Public IP Required: Instances in private subnets using a NAT Gateway do not need to have public IP addresses assigned to them. This enhances security by preventing direct inbound connections from the internet to these instances.

NAT Functionality: The NAT Gateway performs Network Address Translation (NAT), which translates the private IP addresses of the instances to a public IP address owned by the NAT Gateway when they initiate outbound connections. When the responses come back from the internet, the NAT Gateway translates the destination IP address back to the private IP address of the originating instance.

Why the other options are incorrect:

A). To provide a secure tunnel for connecting to on-premises networks: Secure tunnels to on-premises networks are provided by VPN Connect or FastConnect, not a NAT Gateway.

C). To balance network traffic across multiple instances in a subnet: Network traffic load balancing is handled by Load Balancers, not a NAT Gateway.

D). To provide DNS resolution for instances within the VCN: DNS resolution is provided by a DNS Resolver within the VCN, not a NAT Gateway.

NEW QUESTION # 59

Which type of routing does Oracle FastConnect use to exchange routing information between on-premises networks and Oracle Cloud Infrastructure?

- A. Static Routing
- B. RIP

- C. BGP
- D. OSPF

Answer: C

Explanation:

Oracle FastConnect uses Border Gateway Protocol (BGP) to dynamically exchange routing information between on-premises networks and OCI, ensuring optimal path selection. OSPF (Option A) and RIP (Option C) are not used, and static routing (Option D) is an option but not the default or dynamic method. Oracle's FastConnect documentation confirms BGP as standard. The original question's placeholder has been replaced with BGP as the correct answer.

NEW QUESTION # 60

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