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Oracle 1Z0-1151-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 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	<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">• 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 (Q56-Q61):

NEW QUESTION # 56

When setting up Oracle Interconnect for Google Cloud, which critical resource needs to be created in the Google Cloud environment?

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

Answer: B

Explanation:

When setting up Oracle Interconnect for Google Cloud, you're essentially establishing a connection between your Virtual Private Cloud (VPC) network in Google Cloud and your Virtual Cloud Network (VCN) in OCI. This is achieved through a Partner Interconnect VLAN attachment on the Google Cloud side.

Here's a breakdown:

Partner Interconnect: This Google Cloud service allows you to connect your on-premises network or, in this case, another cloud provider (OCI) to your VPC network through a supported service provider (a "partner").

VLAN attachment: This is a logical connection between your VPC network and the Partner Interconnect. It's the specific resource that carries the traffic between Google Cloud and OCI.

Why the other options are incorrect:

a). Cross-Cloud Interconnect VLAN attachment: While this sounds similar, Cross-Cloud Interconnect is for direct connections between Google Cloud and other cloud providers, not through a partner. Oracle Interconnect for Google Cloud uses the Partner Interconnect model.

c). Google Cloud NAT gateway: A NAT gateway is used for providing internet access to resources within a private subnet. While it might be used in conjunction with the interconnect for certain scenarios, it's not the critical resource for establishing the interconnect itself.

d). Shared VPC with OCI: Shared VPC is a Google Cloud feature that allows multiple projects to share a common VPC network. It's not directly involved in setting up the physical or logical connection between Google Cloud and OCI.

NEW QUESTION # 57

For disaster recovery of Oracle Database@Azure to a separate OCI region, which of the following Oracle technologies is primarily used?

- **A. Oracle Data Guard**
- B. Azure Site Recovery
- C. Oracle Cloud Infrastructure Object Storage replication
- D. Oracle GoldenGate

Answer: A

Explanation:

Oracle Data Guard is Oracle's primary technology for disaster recovery and high availability. It allows you to create and maintain

one or more standby databases as copies of a primary database. In the context of Oracle Database@Azure, Data Guard would be used to replicate data from the Exadata system in the primary OCI region (connected to Azure) to an Exadata system in a secondary OCI region. This provides a robust disaster recovery solution, allowing you to failover to the standby database in the event of an outage in the primary region.

The other options are less suitable for full disaster recovery of the database:

Azure Site Recovery is an Azure service for replicating VMs, but in this case, the database runs on Exadata, not Azure VMs. Oracle GoldenGate is primarily used for data integration and real-time data movement between heterogeneous databases, not primarily for DR.

OCI Object Storage replication is for replicating object storage data, not databases

NEW QUESTION # 58

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

- A. Static Routing
- **B. BGP**
- C. OSPF
- D. RIP

Answer: B

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 # 59

What is the purpose of a Network Security Group (NSG) in OCI?

- **A. To provide a virtual firewall at the VNIC level, allowing for granular security policies based on source and destination NSGs.**
- B. To act as a central point for managing internet access for all subnets in a VCN.
- C. To provide DNS resolution services for instances within a VCN.
- D. To define routing policies for subnets within a VCN.

Answer: A

Explanation:

Here's a breakdown of Network Security Groups (NSGs) in OCI:

Virtual Firewall at the VNIC Level: NSGs act as virtual firewalls that control traffic at the Virtual Network Interface Card (VNIC) level. This means you can apply security rules to individual instances or groups of instances by associating them with NSGs.

Granular Security Policies: NSGs allow you to define granular security policies based on:

Source and Destination IP addresses or CIDR blocks: You can specify which IP addresses or CIDR blocks are allowed to send or receive traffic.

Source and Destination Ports: You can specify which TCP or UDP ports are allowed.

Protocols: You can specify which protocols (e.g., TCP, UDP, ICMP) are allowed.

Source and Destination NSGs: This is a key feature. You can create rules that allow traffic between specific NSGs, creating micro-segmentation within your VCN.

Why other options are incorrect:

A). To define routing policies for subnets within a VCN: Routing policies are defined by Route Tables, not NSGs.

B). To act as a central point for managing internet access for all subnets in a VCN: Internet access is managed by an Internet Gateway and associated Route Tables, not NSGs. While NSGs can control traffic entering and leaving a subnet via the Internet Gateway, that is not their primary function.

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

NEW QUESTION # 60

What is used to monitor and analyze Oracle Exadata VM Cluster metrics in Azure for ABC Private Limited?

- A. Microsoft Defender
- B. Oracle Database Management Tool
- C. OCI Monitoring services
- **D. Azure Monitoring services**

Answer: D

Explanation:

Since the Oracle Exadata VM Cluster is deployed within an OCI pod inside the Azure data center as part of the Oracle Database@Azure offering, the primary monitoring and analysis of the infrastructure metrics (including Exadata-specific metrics) are done using Azure's native monitoring tools.

Here's why:

Integration with Azure: The OCI pod is deeply integrated into the Azure environment. This integration extends to monitoring, allowing Azure's monitoring services to collect metrics from the Exadata infrastructure.

Consistent Monitoring Experience: Using Azure Monitoring services provides a consistent monitoring experience for ABC Private Limited, as they can use the same tools and dashboards to monitor both their Azure-native workloads and their Oracle workloads running on Exadata in Azure.

Why the other options are not the primary solution:

A). OCI Monitoring services: While some management and control plane functions might interact with OCI, the primary monitoring of the Exadata infrastructure within Azure is handled by Azure's tools. It wouldn't make sense to route all monitoring data back to OCI for basic infrastructure metrics.

B). Microsoft Defender: Microsoft Defender is primarily a security tool, focused on threat detection and vulnerability management. While it might provide some insights into the security posture of the Exadata environment, it's not the primary tool for performance monitoring and analysis.

C). Oracle Database Management Tool: Oracle provides various database management tools (like Oracle Enterprise Manager). These tools are used for database-specific monitoring and administration (e.g., database performance, SQL tuning, etc.). However, for the underlying infrastructure metrics of the Exadata VM Cluster within Azure, Azure Monitoring services are the primary solution.

NEW QUESTION # 61

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