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## Oracle 1Z0-1151-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>

Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>

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### Oracle Cloud Infrastructure 2025 Multicloud Architect Professional Sample Questions (Q17-Q22):

#### NEW QUESTION # 17

Which of the following is NOT a key consideration when designing a hybrid cloud architecture with FastConnect?

- A. Redundancy requirements
- B. Number of required public IP addresses**
- C. Availability domain selection for FastConnect termination
- D. Bandwidth requirements

**Answer: B**

Explanation:

Here's why:

FastConnect establishes a private, dedicated connection between your on-premises network and your OCI Virtual Cloud Network (VCN). Because traffic travels over this private connection, public IP addresses are not required for communication between your on-premises resources and your OCI resources. You use private IP addressing schemes on both sides of the connection.

Why the other options are key considerations:

A). Bandwidth requirements: This is a crucial consideration. You need to determine the required bandwidth to support the expected traffic flow between your on-premises network and OCI. FastConnect offers various bandwidth options, and choosing the right one is essential for performance and cost optimization.

C). Availability domain selection for FastConnect termination: The location where your FastConnect connection terminates within your OCI region (the specific Availability Domain) is important for redundancy and latency. You might choose to terminate connections in multiple Availability Domains for higher availability.

D). Redundancy requirements: Redundancy is a key aspect of any production-grade hybrid cloud architecture. You should plan for redundant FastConnect connections (e.g., using different physical connections or diverse paths) and redundant on-premises connections to ensure business continuity in case of a failure.

#### NEW QUESTION # 18

A company operates in multiple regions and needs to comply with data residency regulations. They want to utilize both OCI and AWS for their application infrastructure, storing data in the region where it's generated. Which aspect of multicloud architecture is MOST critical for achieving this goal?

- A. Network connectivity between cloud providers.

- B. Unified identity management across clouds.
- C. Centralized monitoring and logging.
- D. Provider-specific data storage and regional availability.

**Answer: D**

Explanation:

Here's why:

Provider-specific data storage and regional availability: Data residency regulations mandate that data must be stored within specific geographic boundaries. Cloud providers offer services with regional availability, meaning data is stored within specific data centers in that region. Utilizing provider-specific storage services (like OCI Object Storage in a specific region and AWS S3 in a corresponding region) is the fundamental way to ensure data stays within the required geographic boundaries. This is the core requirement for data residency.

Why the other options are less critical for data residency specifically:

- A). Network connectivity between cloud providers: While network connectivity is important for application functionality and data transfer between clouds (if needed), it doesn't directly address the requirement of where the data is stored. Good connectivity is important for other aspects of a multicloud architecture, but it's not the primary factor for data residency.
- B). Unified identity management across clouds: Unified identity management simplifies user access and administration across multiple cloud environments. While important for security and operational efficiency, it doesn't directly enforce data residency. A user could have access to resources in multiple regions, but the data storage itself must be configured regionally.
- C). Centralized monitoring and logging: Centralized monitoring and logging provide a unified view of application performance and security across clouds. While beneficial for operations and security, they don't directly enforce data residency requirements. Logs themselves might need to adhere to data residency rules, but the core issue is where the application data is stored.

**NEW QUESTION # 19**

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

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

**Answer: B**

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 # 20**

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

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

**Answer: A**

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 # 21

Which is a database service that CANNOT be provisioned in the Oracle Public Cloud?

- A. Autonomous Database on Shared Infrastructure
- B. Exadata Database Service on Shared Infrastructure
- C. Autonomous Database on Dedicated Infrastructure
- D. Exadata Database Service on Dedicated Infrastructure

**Answer: D**

Explanation:

The "Oracle Public Cloud" typically refers to OCI's broadly accessible cloud services. Autonomous Database on Shared (Option A) and Dedicated Infrastructure (Option B) are available in OCI. However, Exadata Database Service on Dedicated Infrastructure (Option C) is not a standard offering in the public OCI context—it's tied to specific deployments like Database@Azure or on-premises Exadata, not the public cloud. Option D is fictitious. Oracle's documentation clarifies Exadata's dedicated nature outside standard public offerings.

## NEW QUESTION # 22

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