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Oracle 1z0-1124-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Design and Deploy OCI Virtual Cloud Networks (VCN): This section of the exam measures the skills of a Cloud Network Engineer and covers the design and configuration of Virtual Cloud Networks in Oracle Cloud Infrastructure. It includes understanding VCN and subnet characteristics, implementing both IPv4 and IPv6 addressing, identifying the distinct roles of OCI gateways, and recognizing endpoint types and their application within networking architectures. Knowledge of Object Storage endpoints is also referenced.
Topic 2	<ul style="list-style-type: none">Implement and Operate Secure OCI Networking and Connectivity Solutions: This section of the exam measures the skills of a Cloud Security Specialist and centers around securing networking configurations and interconnectivity in OCI. It involves applying IAM policies for tenancy communication, using bastion services in multi-tier setups, exploring CloudShell capabilities, and evaluating network security layers like OCI Network Firewall, Web Application Firewall (WAF), edge services, and certificates. This section also references obsolete content related to IaC and OKE in networking architectures while touching on zero-trust packet routing models.

Topic 3	<ul style="list-style-type: none"> Plan and Design OCI Networking Solutions and App Services: This section of the exam measures the skills of a Solutions Architect and focuses on planning comprehensive networking and application service strategies. It includes understanding IP management practices, choosing procedural steps for deployments, and evaluating OCI load balancers, DNS configurations, and traffic steering options. Basic familiarity with DNS Security Extensions (DNSsec) is acknowledged as a placeholder for future integration.
Topic 4	<ul style="list-style-type: none"> Migrate Workloads to OCI: This section of the exam measures the skills of a Cloud Migration Specialist and focuses on identifying the best networking connectivity strategies when migrating workloads to Oracle Cloud. It includes scenarios involving on-premises infrastructure, other cloud providers, and multicloud environments, ensuring proper connectivity and minimal downtime during transitions.

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Oracle Cloud Infrastructure 2025 Networking Professional Sample Questions (Q18-Q23):

NEW QUESTION # 18

You are designing a highly available web application in OCI. You've created a VCN with two public subnets across different Availability Domains (ADs). You need to enable IPv6 support for the application to cater to a growing number of IPv6-only clients. You plan to use a Load Balancer to distribute traffic to backend compute instances in the public subnets. Which of the following approaches ensures the highest level of resilience and IPv6 connectivity for your application?

- A. Configure the VCN with a /48 IPv6 ULA prefix. Configure the Load Balancer to listen on both IPv4 and IPv6 addresses. Ensure the backend compute instances also listen on both IPv4 and IPv6 addresses. Route traffic accordingly using NSGs.
- B. Configure the VCN with a /48 IPv6 ULA prefix. Configure the Load Balancer to listen on IPv4 only, and the compute instances to listen on both IPv4 and IPv6, relying on NAT for IPv6 clients.
- C. **Configure the VCN with a public IPv6 CIDR block obtained from Oracle. Configure the Load Balancer to listen on both IPv4 and IPv6 addresses. Ensure the backend compute instances also listen on both IPv4 and IPv6 addresses.**
- D. Configure the VCN with a public IPv6 CIDR block obtained from Oracle. Configure the Load Balancer to listen on IPv4 only, while backend compute instances listen on both IPv4 and IPv6, relying on NAT for IPv6 clients.

Answer: C

Explanation:

- * Requirements: HA and IPv6 support for public web app.
- * Option A: ULA is private, not routable; NAT for IPv6 is inefficient-incorrect.
- * Option B: ULA doesn't support public IPv6 clients-incorrect.
- * Option C: Public IPv6 CIDR is correct, but IPv4-only LB with NAT lacks direct IPv6-less resilient.
- * Option D: Public IPv6 CIDR with dual-stack LB and instances ensures full IPv6 support and HA across ADs-correct.
- * Conclusion: Option D maximizes resilience and connectivity.

Oracle states:

- * "For public IPv6 applications, use a public IPv6 CIDR block and configure Load Balancers and instances for both IPv4 and IPv6 to ensure resilience." This supports Option D. Reference: IPv6 in OCI - Oracle Help Center(docs.oracle.com/en-us/iaas/Content/Network/Tasks/managingIPv6.htm).

NEW QUESTION # 19

For a multi-tier architecture with a strict compliance requirement to log all user access to private resources, which Bastion service configuration is most suitable?

- A. Dynamic port forwarding sessions with no logging enabled.
- B. SSH port forwarding sessions with minimal audit logs.
- C. Using a jump server with manually configured logging.
- D. **Managed Bastion sessions with detailed session logging enabled.**

Answer: D

Explanation:

- * Requirement Analysis: Strict compliance mandates logging all user access to private resources in a multi-tier setup.
- * Option A Assessment: Dynamic port forwarding with no logging fails compliance, as it provides no audit trail.
- * Option B Assessment: Managed Bastion sessions in OCI offer detailed logging (e.g., session start/end times, user IDs), integrated with OCI Logging. This meets compliance needs with a managed, scalable solution.
- * Option C Assessment: SSH port forwarding with minimal logs doesn't provide the detailed auditing required for strict compliance.
- * Option D Assessment: A jump server with manual logging is error-prone, lacks scalability, and isn't a managed OCI service, making it less suitable.

* Conclusion: Option B provides the most robust, compliance-ready solution with detailed logging.

From Oracle's Bastion documentation:

- * "OCI Bastion provides managed SSH sessions with detailed logging capabilities, capturing user access details for audit and compliance. Enable session logging to record all activities." This supports Option B as the best choice. Reference:Bastion Service Overview - Oracle Help Center(docs.oracle.com/en-us/iaas/Content/Bastion/Concepts/bastionoverview.htm).

NEW QUESTION # 20

When troubleshooting inter-region connectivity issues between VCNs peered via a Dynamic Routing Gateway (DRG), which OCI tool is most effective for verifying the routing configuration and identifying potential misconfigurations?

- A. Oracle Cloud Guard
- B. OCI Audit Logs
- C. **DRG Route Tables**
- D. Network Visualizer

Answer: C

Explanation:

- * Goal: Verify routing for inter-region VCN peering via DRG.
- * Option A: Cloud Guard monitors security, not routing-incorrect.
- * Option B: Audit Logs track changes, not current routing state-incorrect.
- * Option C: DRG Route Tables define routing rules, directly showing misconfigurations-correct.
- * Option D: Network Visualizer shows topology but not detailed routing rules-less effective.

* Conclusion: DRG Route Tables are most effective.

Oracle states:

- * "DRG Route Tables are the primary tool for verifying and troubleshooting routing configurations for inter-region VCN peering." This validates Option C. Reference:DRG Troubleshooting - Oracle Help Center(docs.oracle.com/en-us/iaas/Content/Network/Tasks/managingDRGs.htm#troubleshooting).

NEW QUESTION # 21

You are automating the deployment of a highly available OKE cluster across multiple availability domains (ADs) using Terraform. The OKE cluster needs to communicate with a database service running on a Compute instance in a separate private subnet within the same VCN. During the Terraform deployment, you encounter an error indicating that the Kubernetes pods cannot resolve the private IP address of the database instance. You've verified that DNS resolution works correctly for other resources within the VCN. What is the MOST probable reason for this DNS resolution failure?

- A. The OKE cluster's node pool subnet is not associated with a route table that has a rule for the VCN's DNS resolver.

- B. The security list associated with the database subnet does not allow ingress traffic from the OKE cluster's node pool subnet on port 53 (DNS).
- **C. The CoreDNS pods within the OKE cluster are not configured to use the VCN's DNS resolver.**
- D. The OKE cluster was created with a public endpoint only, and therefore cannot resolve private IP addresses.

Answer: C

Explanation:

- * Problem: OKE pods can't resolve private DB IP despite VCN DNS working.
- * Option A: CoreDNS in OKE must forward to VCN's resolver for private IPs; misconfiguration is a common issue-correct.
- * Option B: Security lists block traffic, not resolution; VCN DNS isn't hosted on the DB-incorrect.
- * Option C: Public endpoint affects API access, not internal DNS-incorrect.
- * Option D: Route tables don't control DNS resolution-incorrect.
- * Conclusion: Option A is the most probable cause.

Oracle notes:

* "CoreDNS in OKE must be configured to forward queries to the VCN's DNS resolver (.169 address) for private IP resolution." This supports Option A. Reference: OKE DNS Configuration - Oracle Help Center(docs.oracle.com/en-us/iaas/Content/ContEng/Tasks/contengdns.htm).

NEW QUESTION # 22

In a multi-region OCI environment, which configuration is necessary to allow communication between two VCNs located in different regions through a DRG?

- **A. Attaching each VCN to the same DRG and configuring the appropriate route tables on the DRG.**
- B. Attaching an LPG to each VCN and configuring route tables to peer them directly.
- C. Attaching a Service Gateway to each VCN and enabling transitive routing.
- D. Configuring Internet Gateways on each VCN and using public IP addresses for communication.

Answer: A

Explanation:

- * Requirement: Private communication between VCNs in different OCI regions via DRG.
- * Option A: LPGs are for same-region VCN peering, not cross-region-incorrect.
- * Option B: Service Gateways are for OCI service access, not VCN-to-VCN routing-incorrect.
- * Option C: Attaching both VCNs to a single DRG (via Remote Peering Connections implicitly) and configuring route tables enables cross-region communication over OCI's backbone. This is the standard approach.
- * Option D: Internet Gateways use public IPs, which is insecure and not private-incorrect.
- * Conclusion: Option C is the necessary configuration for DRG-based cross-region connectivity.

Oracle documentation confirms:

* "To connect VCNs in different regions, attach each to a DRG using Remote Peering Connections (RPCs). Configure DRG route tables to route traffic between VCN CIDRs." Option C reflects this setup (RPCs are implied). Reference: VCN Peering Overview - Oracle Help Center(docs.oracle.com/en-us/iaas/Content/Network/Tasks/remoteVCNpeering.htm).

NEW QUESTION # 23

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