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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">• Transitive Routing: This section of the exam measures the skills of a Network Security Engineer and focuses on the interpretation and synthesis of transitive routing configurations. It includes understanding how DRG, Local Peering Gateways (LPG), and network appliances interact in a routed network and implementing those configurations effectively.
Topic 3	<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.

Topic 4	<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 5	<ul style="list-style-type: none"> OCI Networking Best Practices: This section of the exam measures the skills of a Cloud Solutions Architect and covers essential best practices for designing secure, efficient, and scalable networking solutions in OCI. It includes architectural design, connectivity setup, security hardening, and monitoring and logging standards that align with industry and Oracle-recommended guidelines.
Topic 6	<ul style="list-style-type: none"> Design for Hybrid Networking Architectures: This section of the exam measures the skills of a Network Infrastructure Architect and assesses capabilities in designing hybrid networking environments. It involves demonstrating proficiency with Dynamic Routing Gateway (DRG) configurations, attachments, BGP routing protocols, VPN services, and evaluating FastConnect offerings. This section also emphasizes maintaining reliable multicloud connectivity and implementing IPSec over FastConnect, along with transitive routing practices.

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Oracle Cloud Infrastructure 2025 Networking Professional Sample Questions (Q119-Q124):

NEW QUESTION # 119

You're designing a multi-region deployment of your application on OCI. You want to use OCI's global load balancing capabilities, but also require the WAF to protect against attacks close to the user. Which configuration provides the best balance between global load balancing and regional WAF protection?

- A. Configure the OCI GLB to distribute traffic based on source IP address to specific regions, and enable WAF on the regional Load Balancer.
- B. Use OCI GLB to distribute traffic to regional Load Balancers, each fronted by a regional WAF.
- C. Use OCI Global Load Balancer (GLB) with a single regional WAF protecting the backend servers in one region.
- D. Configure the WAF in front of the OCI GLB itself to inspect all traffic globally.

Answer: B

Explanation:

- * Goal: Balance global load balancing with regional WAF protection near users.
- * Option A: Single WAF in one region creates a bottleneck and increases latency-insufficient.
- * Option B: GLB distributes globally to regional Load Balancers, each with a WAF, ensuring protection close to users-correct.
- * Option C: WAF before GLB centralizes protection, adding latency and a single failure point-incorrect.
- * Option D: Source IP routing with regional WAFs is less optimal than GLB's health-based routing- less effective.
- * Conclusion: Option B optimizes both goals.

Oracle states:

* "OCI GLB distributes traffic across regions. Pair with regional Load Balancers and WAFs for localized protection and optimal performance." This supports Option B. Reference: Global Load Balancer Overview - Oracle Help Center (docs.oracle.com/en-us/iaas/Content/Balance/Concepts/globalbalance.htm).

NEW QUESTION # 120

When establishing cross-tenancy connectivity using Remote Peering Connections (RPCs), which IAM policy statement is essential to grant the requesting tenancy the ability to initiate the connection?

- A. Allow group <group_name> to manage virtual-network-family in tenancy=<target_tenancy_OCID>
- B. Allow group <group_name> to inspect virtual-network-family in tenancy=<target_tenancy_OCID>
- **C. Allow group <group_name> to use remote-peering-connections in tenancy=<target_tenancy_OCID>**
- D. Allow group <group_name> to read remote-peering-connections in tenancy=<target_tenancy_OCID>

Answer: C

Explanation:

* Objective: Grant requesting tenancy permission to initiate an RPC to the target tenancy.

* RPC Process: Requires the requesting tenancy to create and connect the RPC, which needs specific IAM permissions in the target tenancy.

* IAM Verbs:

* manage: Broad permissions, too permissive for RPC initiation.

* use: Allows creation and connection of RPCs, precise for this task.

* inspect: Read-only, insufficient for initiating connections.

* read: Read-only, insufficient for initiating connections.

* Evaluate Options:

* A: Too broad, includes unnecessary permissions; incorrect.

* B: Precise permission for RPC initiation; correct.

* C: Read-only, doesn't allow connection; incorrect.

* D: Read-only, doesn't allow connection; incorrect.

* Conclusion: "use remote-peering-connections" is the essential policy.

RPCs require specific IAM policies for cross-tenancy connectivity. The Oracle Networking Professional study guide states, "To initiate a Remote Peering Connection, the requesting tenancy needs an IAM policy with the 'use remote-peering-connections' verb targeting the acceptor tenancy's OCID" (OCI Networking Documentation, Section: Remote Peering Connections). This ensures controlled access for connection establishment.

NEW QUESTION # 121

Your organization is deploying a critical database application on OCI. To ensure high availability, you have deployed the database instances across multiple availability domains (ADs) within a single region. You need to distribute client connections to the database instances and ensure that the load balancer can handle long-lived TCP connections with minimal overhead. Session persistence is not required. Which OCI load balancing solution would you choose in this scenario to minimize latency and connection establishment overhead?

- A. Flexible Load Balancer with HTTP health checks.
- B. Application Load Balancer with TCP health checks.
- C. Application Load Balancer with HTTP health checks.
- **D. Network Load Balancer with TCP health checks.**

Answer: D

Explanation:

* Requirements: Low-latency, minimal overhead for TCP connections, no session persistence.

* Load Balancer Types:

* Application Load Balancer (ALB): Layer 7, higher overhead, suited for HTTP/HTTPS.

* Network Load Balancer (NLB): Layer 4, low overhead, ideal for TCP/UDP.

* Evaluate Options:

* A: ALB with HTTP checks is for HTTP traffic, adds overhead; unsuitable.

* B: NLB with TCP checks is optimized for TCP, low latency; best fit.

* C: ALB with TCP checks still has Layer 7 overhead; less efficient.

* D: "Flexible Load Balancer" isn't a specific OCI service; incorrect.

* Conclusion: NLB minimizes latency and overhead for TCP connections.

The Network Load Balancer is designed for high-performance TCP scenarios. The Oracle Networking Professional study guide states, "Network Load Balancer operates at Layer 4, providing low-latency, high-throughput load balancing for TCP/UDP traffic with minimal overhead, ideal for database connections" (OCI Networking Documentation, Section: Load Balancing). TCP health checks ensure instance availability without session persistence complexity.

NEW QUESTION # 122

You have deployed an application on OCI that uses a Regional Load Balancer with an HTTPS listener. You want to enforce end-to-end encryption and ensure that the connection between the load balancer and the backend servers is also encrypted. Which load balancer configuration step is MANDATORY to achieve this?

- A. Configure the load balancer to use TCP proxy protocol to forward traffic directly to the backend servers without SSL termination.
- B. Upload the SSL certificate to the load balancer's listener and configure the backend set protocol to HTTP.
- C. Upload the SSL certificate only to the backend servers, as the load balancer automatically proxies the traffic.
- D. Upload the SSL certificate to the load balancer's listener and configure the backend set protocol to HTTPS, uploading the appropriate certificate to the instances.

Answer: D

Explanation:

- * Goal: End-to-end encryption (client-to-LB and LB-to-backend).
- * Option A: HTTP backend set leaves LB-to-backend unencrypted-incorrect.
- * Option B: HTTPS listener and backend set with certificates ensures full encryption-correct and mandatory.
- * Option C: Backend-only certificates lack LB termination-incorrect.
- * Option D: TCP proxy bypasses LB encryption-incorrect.
- * Conclusion: Option B is mandatory for end-to-end encryption.

Oracle states:

* "For end-to-end encryption, configure the HTTPS listener with an SSL certificate and set the backend protocol to HTTPS, requiring certificates on backend instances." This validates Option B. Reference:

Load Balancer SSL - Oracle Help Center(docs.oracle.com/en-us/iaas/Content/Balance/Tasks/managingssl.htm).

NEW QUESTION # 123

You are configuring a VCN with multiple subnets for a customer. The security team requires that all instances have IPv6 addresses. You configure the VCN with an IPv6 ULA CIDR block of fc00:1::1::/48 and create two private subnets. After launching instances in the two private subnets, you notice that they only have IPv4 addresses assigned. You have not manually configured any IPv6 addresses on the instances themselves. What steps are necessary to ensure the instances automatically receive IPv6 addresses?

- A. Make sure the "Assign public IPv4 address" option is not selected during instance creation. This will force the instance to default to IPv6 allocation.
- B. IPv6 address assignment is only supported on instances launched in public subnets.
- C. No further steps are needed. Instances will automatically receive IPv6 addresses within the configured subnets upon launch.
- D. Ensure that SLAAC (Stateless Address Autoconfiguration) is enabled on the operating system of the instances within the two subnets.

Answer: D

Explanation:

- * Problem: Instances lack IPv6 addresses despite VCN IPv6 configuration.
- * OCI IPv6 Behavior: IPv6 requires subnet enablement and OS support via SLAAC.
- * Evaluate Options:
- * A: Incorrect. OCI doesn't auto-assign IPv6 without OS configuration.
- * B: Correct. SLAAC must be enabled on the instance OS for auto-assignment.
- * C: Incorrect. IPv6 works in both public and private subnets.
- * D: Incorrect. IPv4 and IPv6 assignments are independent.
- * Conclusion: Enabling SLAAC on the OS ensures automatic IPv6 assignment.

IPv6 in OCI relies on SLAAC for automatic address assignment. The Oracle Networking Professional study guide states, "To enable IPv6 on instances, the VCN and subnet must have IPv6 CIDR blocks, and the instance OS must support SLAAC to automatically configure IPv6 addresses" (OCI Networking Documentation, Section: IPv6 Configuration). Without SLAAC, instances default to IPv4 only.

NEW QUESTION # 124

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