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Exams 1z0-1124-25 Torrent - Exam 1z0-1124-25 Objectives

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Oracle 1z0-1124-25 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• Troubleshoot OCI Networking and Connectivity Issues: This section of the exam measures the skills of a Cloud Operations Engineer and evaluates the ability to select appropriate OCI tools and services for troubleshooting network and connectivity problems. It also tests knowledge of using OCI logging services to diagnose and resolve configuration or performance issues effectively.
Topic 3	• 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 4	• 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.

Oracle Cloud Infrastructure 2025 Networking Professional Sample Questions (Q57-Q62):

NEW QUESTION # 57

In a multi-tier architecture with multiple application instances across different private subnets, which Bastion service approach minimizes the need for continuous maintenance of individual session configurations?

- **A. Implementing a centralized Bastion service with managed sessions and predefined target resource configurations.**
- B. Creating individual Bastion sessions for each application instance.
- C. Using dynamic port forwarding with SOCKS5 sessions allowing users to define their own targets.
- D. Deploying separate Bastion hosts in each private subnet.

Answer: A

Explanation:

- * Goal: Minimize maintenance of Bastion session configurations.
- * Bastion Options:
- * Individual Sessions: High maintenance per instance.
- * Dynamic Port Forwarding: Flexible but user-managed, prone to errors.
- * Centralized Service: Predefined targets, low maintenance.
- * Separate Hosts: Increases complexity and overhead.
- * Evaluate Options:
- * A: Per-instance sessions require constant updates; inefficient.
- * B: SOCKS5 shifts burden to users; moderate maintenance.
- * C: Centralized with managed sessions reduces effort; optimal.
- * D: Multiple hosts multiply management tasks; worst option.
- * Conclusion: Centralized Bastion with managed sessions is most efficient.

OCI Bastion service supports centralized management. The Oracle Networking Professional study guide notes, "A centralized Bastion service with managed sessions and predefined target configurations minimizes administrative overhead by streamlining access to private subnet resources" (OCI Networking Documentation, Section: Bastion Service). This approach leverages OCI's automation capabilities.

NEW QUESTION # 58

Your company uses OCI Certificates to manage SSL/TLS certificates for its public-facing applications. You need to implement a solution that automatically renews these certificates before they expire to avoid service disruptions. Which OCI Certificates feature or configuration best achieves this?

- A. There is no automatic renewal feature in OCI Certificates; manual renewal is always required.
- B. Manually renew the certificates through the OCI Console before their expiration date.
- C. Use OCI Vault to store the certificates and manually renew them using the Vault API.
- **D. Enable "Automatic Renewal" option within the OCI Certificates service and ensure DNS validation is properly configured.**

Answer: D

Explanation:

- * Goal: Automate certificate renewal in OCI Certificates.
- * Feature Check: OCI Certificates supports automatic renewal.
- * Evaluate Options:
- * A: Manual renewal risks disruption; inefficient.
- * B: Automatic Renewal with DNS validation automates process; best fit.
- * C: Vault stores secrets, no renewal automation; incorrect.
- * D: False; OCI Certificates has auto-renewal; incorrect.
- * Conclusion: Automatic Renewal is the optimal feature.

OCI Certificates offers automated renewal. The Oracle Networking Professional study guide states, "Enable the 'Automatic Renewal' option in OCI Certificates and configure DNS validation to ensure certificates are renewed before expiration, preventing disruptions" (OCI Networking Documentation, Section: OCI Certificates). This leverages OCI's built-in automation.

NEW QUESTION # 59

You are designing an OCI VCN for a new application with the following requirements: The application servers in a private subnet must be able to download software updates from public repositories on the internet; the application servers must NOT be directly accessible from the public internet; the application servers must also be able to access Oracle Cloud Infrastructure Registry (OCIR) within the same region to pull container images. Which combination of VCN Gateways BEST meets these requirements?

- A. Internet Gateway and Service Gateway
- B. NAT Gateway and Internet Gateway
- C. Dynamic Routing Gateway (DRG) and Internet Gateway
- **D. NAT Gateway and Service Gateway**

Answer: D

Explanation:

- * Requirements: Outbound internet access, no inbound exposure, and private OCIR access.
- * Option A: Internet Gateway allows inbound traffic, violating the no-exposure rule-incorrect.
- * Option B: NAT Gateway enables outbound-only internet access, but Internet Gateway adds inbound exposure-incorrect.
- * Option C: NAT Gateway provides outbound internet access without inbound exposure; Service Gateway enables private OCIR access-correct.
- * Option D: DRG is for external networks, not internet/OCIR access; Internet Gateway exposes servers- incorrect.
- * Conclusion: Option C satisfies all requirements.

Oracle states:

- * "Use a NAT Gateway for outbound internet access from private subnets without inbound connectivity.

Use a Service Gateway for private access to OCI services like OCIR."This supports Option C.

Reference: NAT and Service Gateway Overview - Oracle Help Center(docs.oracle.com/en-us/iaas/Content/Network/Tasks/NATgateway.htm & docs.oracle.com/en-us/iaas/Content/Network/Tasks/servicegateway.htm).

NEW QUESTION # 60

You are designing a multi-tier application in OCI, deploying the application tier in a public subnet and the database tier in a private subnet within the same VCN. The application tier requires access to specific external internet resources for software updates and third-party API calls. However, the database tier should not have direct internet access. Which of the following is the most secure and efficient method to achieve this configuration?

- A. Configure a NAT Gateway for the public subnet and a Service Gateway for the private subnet.
- B. Configure a NAT Gateway for both the public and private subnets.
- C. Configure a NAT Gateway for the private subnet and a Service Gateway for the public subnet.
- **D. Configure a NAT Gateway for the private subnet and an Internet Gateway for the public subnet.**

Answer: D

Explanation:

- * Requirements: App tier (public) needs internet; DB tier (private) must not.
- * Components:
 - * Internet Gateway: Full internet access for public subnets.
 - * NAT Gateway: Outbound-only internet for private subnets.
 - * Service Gateway: Private OCI service access.
- * Evaluate Options:
 - * A: Reversed roles; public subnet doesn't need Service Gateway; incorrect.
 - * B: NAT for public is unnecessary with Internet Gateway; inefficient.
 - * C: NAT for public is wrong; Service Gateway doesn't block DB internet; incorrect.
 - * D: Internet Gateway for app, NAT for DB if needed, aligns with policy; correct.
- * Conclusion: Option D is most secure and efficient.

Subnet roles dictate gateway use. The Oracle Networking Professional study guide states, "Public subnets use an Internet Gateway for full internet access, while private subnets can use a NAT Gateway for outbound-only access, ensuring no direct internet exposure" (OCI Networking Documentation, Section: VCN Gateways).

Option D balances security and functionality.

NEW QUESTION # 61

You are setting up a FastConnect connection between your on-premises data center and OCI. You need to configure BGP to exchange routing information. You require OCI to always prefer the FastConnect path for traffic destined to your on-premises network, even if OCI learns about the same prefixes via the public internet. Which BGP attribute should you configure on the OCI side of the FastConnect connection to achieve this?

- A. Configure MED to a lower value for routes advertised via FastConnect.
- B. Advertise a more specific (longer prefix length) route via FastConnect.
- C. Decrease the AS Path length for routes learned via FastConnect.
- **D. Increase the Local Preference for routes learned via FastConnect.**

Answer: D

Explanation:

- * Goal: Prefer FastConnect routes over public internet in OCI.
- * BGP Attributes:
 - * Local Preference: Higher value prefers a path within an AS.
 - * AS Path: Shorter path preferred, but manipulated on sender side.
 - * Prefix Length: More specific wins, but not controllable here.
 - * MED: Influences inbound traffic, not OCI preference.
- * Evaluate Options:
 - * A: Higher Local Preference ensures FastConnect priority; correct.
 - * B: AS Path is set by on-premises, not OCI; incorrect.
 - * C: Prefix specificity is on-premises controlled; incorrect.
 - * D: MED affects on-premises, not OCI; incorrect.
- * Conclusion: Local Preference is the right attribute.

Local Preference controls route preference in BGP. The Oracle Networking Professional study guide states, "To prioritize FastConnect routes in OCI, increase the Local Preference for routes learned via the FastConnect virtual circuit over other paths" (OCI Networking Documentation, Section: BGP Configuration). This ensures OCI prefers the private path.

NEW QUESTION # 62

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