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## Oracle 1z0-1124-25 Exam Syllabus Topics:

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

Topic 3	<ul style="list-style-type: none"> <li>• <b>Transitive Routing:</b> 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Troubleshoot OCI Networking and Connectivity Issues:</b> 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.</li> </ul>

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## Oracle Cloud Infrastructure 2025 Networking Professional Sample Questions (Q47-Q52):

### NEW QUESTION # 47

When analyzing Flow Logs for a subnet, how can you filter logs to isolate traffic that was rejected due to a specific security list rule?

- A. By filtering on the "status" field with the value "DENIED" and the "securityRule" field with the rule name
- B. By filtering on the "direction" field with the value "EGRESS" and the "port" field with the rule port
- **C. By filtering on the "action" field with the value "REJECT" and the "securityListRule" field with the rule ID**
- D. By filtering on the "type" field with the value "SECURITY" and the "rule" field with the rule number

**Answer: C**

Explanation:

\* Goal: Filter Flow Logs for traffic rejected by a specific security list rule.

\* Option A: "action" = "REJECT" identifies rejected traffic; "securityListRule" with rule ID pinpoints the exact rule-correct.

\* Option B: "status" and "securityRule" aren't standard Flow Log fields ("action" and "securityListRule" are)-incorrect.

\* Option C: "direction" and "port" filter traffic but don't specify rejection or rule-incorrect.

\* Option D: "type" and "rule" aren't valid Flow Log fields-incorrect.

\* Conclusion: Option A is the precise filtering method.

Oracle states:

\* "In Flow Logs, use the 'action' field ('REJECT') and 'securityListRule' field (rule ID) to filter traffic rejected by a specific security list rule." This validates Option A. Reference: Flow Logs Fields - Oracle Help Center([docs.oracle.com/en-us/iaas/Content/Network/Concepts/flowlogs.htm#fields](https://docs.oracle.com/en-us/iaas/Content/Network/Concepts/flowlogs.htm#fields)).

### NEW QUESTION # 48

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. Enable "Automatic Renewal" option within the OCI Certificates service and ensure DNS validation is properly configured.**
- D. Use OCI Vault to store the certificates and manually renew them using the Vault API.

**Answer: C**

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 # 49

When migrating workloads from AWS to OCI, which connectivity option generally offers the LOWEST latency and HIGHEST bandwidth for data transfer, assuming a direct, dedicated connection is financially viable?

- A. Leveraging AWS Storage Gateway to replicate data to OCI Object Storage over the internet.
- B. Employing AWS Transit Gateway to connect to a VPN Gateway on OCI via a public IP address.
- C. Establishing an IPSec VPN tunnel over the public internet between the AWS Virtual Private Cloud (VPC) and the OCI Virtual Cloud Network (VCN).
- **D. Utilizing a third-party cloud exchange provider to create a private network interconnect between AWS Direct Connect and OCI FastConnect.**

**Answer: D**

Explanation:

- \* Goal: Lowest latency, highest bandwidth for AWS-to-OCI migration.
- \* Option A: IPSec VPN over public internet has variable latency and limited bandwidth-incorrect.
- \* Option B: Third-party cloud exchange with Direct Connect and FastConnect offers a private, dedicated link, minimizing latency and maximizing bandwidth-correct.
- \* Option C: Storage Gateway over internet is slow and not dedicated-incorrect.
- \* Option D: Transit Gateway with VPN uses public internet, lacking performance-incorrect.
- \* Conclusion: Option B provides the best performance.

Oracle documentation notes:

\* "A third-party cloud exchange provider can interconnect AWS Direct Connect and OCI FastConnect, delivering a private, high-bandwidth, low-latency connection." This validates Option B. Reference: Multicloud Connectivity - Oracle Help Center ([docs.oracle.com/en-us/iaas/Content/Network/Concepts/multicloud.htm](https://docs.oracle.com/en-us/iaas/Content/Network/Concepts/multicloud.htm)).

### NEW QUESTION # 50

In a hybrid cloud migration, which OCI component is essential for dynamically routing traffic between on-premises networks and OCI Virtual Cloud Networks (VCNs), facilitating seamless communication?

- **A. Dynamic Routing Gateway (DRG)**
- B. Local Peering Gateway (LPG)
- C. Internet Gateway
- D. Service Gateway

**Answer: A**

Explanation:

- \* Objective: Identify the OCI component for dynamic routing in a hybrid setup.
- \* Option A: Internet Gateway enables public internet access, not private hybrid routing-incorrect.
- \* Option B: DRG is a virtual router that dynamically routes traffic between on-premises networks and VCNs via FastConnect or VPN, using protocols like BGP-correct.
- \* Option C: Service Gateway provides private access to OCI services, not on-premises connectivity- incorrect.
- \* Option D: LPG peers VCNs within the same region, not with on-premises-incorrect.
- \* Conclusion: DRG is essential for hybrid dynamic routing.

Oracle documentation confirms:

\* "The Dynamic Routing Gateway (DRG) enables dynamic routing between your on-premises network and VCNs, supporting hybrid cloud connectivity via FastConnect or VPN." This validates Option B.

Reference: Dynamic Routing Gateway Overview - Oracle Help Center ([docs.oracle.com/en-us/iaas/Content/Network/Tasks/managingDRGs.htm](https://docs.oracle.com/en-us/iaas/Content/Network/Tasks/managingDRGs.htm)).

### NEW QUESTION # 51

A development team has deployed a three-tier application in an OCI VCN. The application consists of a public-facing web tier, an application tier, and a database tier. The team reports that the web tier instances can communicate with the application tier instances, but the application tier instances cannot connect to the database tier instances. All security lists are configured to allow all traffic within the VCN. Which OCI Networking diagnostic tool would BEST help you quickly isolate the root cause of this connectivity issue?

- A. Network Firewall
- B. VCN Flow Logs
- C. OCI Bastion
- **D. Connection Diagnostics**

**Answer: D**

Explanation:

\* Problem: App tier can't reach DB tier despite open security lists.

\* Option A: Flow Logs show traffic details but require analysis, slowing diagnosis-less efficient.

\* Option B: Connection Diagnostics tests connectivity (e.g., ping, traceroute) between resources, quickly pinpointing failures-correct.

\* Option C: Network Firewall controls traffic, not diagnoses-incorrect.

\* Option D: Bastion is for access, not troubleshooting-incorrect.

\* Conclusion: Connection Diagnostics is the best tool for quick isolation.

Oracle states:

\* "Connection Diagnostics provides rapid testing of network connectivity between OCI resources, ideal for isolating issues like tier-to-tier failures." This validates Option B. Reference: Network Troubleshooting - Oracle Help Center ([docs.oracle.com/en-us/iaas/Content/Network/Tasks/troubleshooting.htm#connectiondiagnostics](https://docs.oracle.com/en-us/iaas/Content/Network/Tasks/troubleshooting.htm#connectiondiagnostics)).

### NEW QUESTION # 52

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