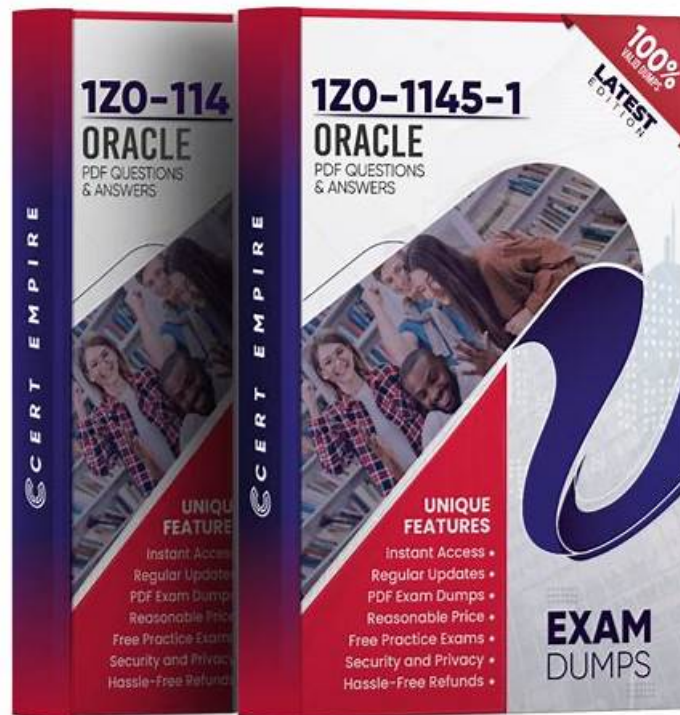


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Oracle 1z0-1124-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 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"> 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.

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Oracle Cloud Infrastructure 2025 Networking Professional Sample Questions (Q34-Q39):

NEW QUESTION # 34

You are configuring a FastConnect connection between your on-premises network and OCI. You need to establish a BGP (Border Gateway Protocol) session to exchange routing information. You want to use private peering to securely connect to your private resources within OCI. What are the MINIMUM requirements for configuring BGP for private peering over FastConnect?

- A. A private AS number for the on-premises side and a valid ASN for the OCI side.
- B. A public AS number and a valid ASN for the OCI side.
- C. A public IP address range for BGP peering on the on-premises side and OCI side and an established DRG.
- D. A valid ASN for the on-premises side and the OCI side and a non-overlapping IP address range for BGP peering on both the on-premises and OCI side.

Answer: D

Explanation:

- * Goal: Minimum BGP setup for private FastConnect peering.
- * Option A: Public ASN isn't required; private ASNs work-incorrect.
- * Option B: Private ASN is allowed, but doesn't specify IPs-insufficient.
- * Option C: Public IPs aren't needed for private peering-incorrect.
- * Option D: Valid ASNs (public or private) and non-overlapping private IPs are the minimum for BGP- correct.
- * Conclusion: Option D meets the requirements.

Oracle notes:

- * "For BGP over FastConnect private peering, provide a valid ASN (public or private) and a non- overlapping IP range for peering."This confirms Option D. Reference:FastConnect BGP Configuration
- Oracle Help Center(docs.oracle.com/en-us/iaas/Content/Network/Tasks/fastconnect.htm#BGP).

NEW QUESTION # 35

Your organization uses a combination of OCI and AWS. Applications in OCI frequently access services hosted in AWS. You are experiencing slow and inconsistent data transfer speeds when transferring large files between the two clouds. You have a Site-to-Site VPN, but are considering other options. Which option is NOT a valid design consideration for improving the data transfer

performance between OCI and AWS?

- A. Evaluate using a third-party WAN optimization solution.
- B. Evaluate the distance between the OCI and AWS regions you are using.
- **C. Determine the pricing scheme used for all OCI compute resources so you can predict when you need to scale bandwidth.**
- D. Deploy a dedicated interconnect through a network service provider that specializes in connecting OCI and AWS.

Answer: C

Explanation:

- * Objective: Improve OCI-AWS data transfer performance.
- * Option A: Region distance affects latency-valid.
- * Option B: Dedicated interconnect boosts bandwidth and stability-valid.
- * Option C: Compute pricing doesn't influence inter-cloud bandwidth-invalid.
- * Option D: WAN optimization can enhance transfer efficiency-valid.
- * Conclusion: Option C is not a design consideration for performance.

Oracle notes:

* "To optimize OCI-AWS connectivity, consider region proximity, dedicated interconnects, or WAN optimization. Compute pricing is unrelated to network performance." This excludes Option C.

Reference: Hybrid Cloud Networking - Oracle Help Center (docs.oracle.com/en-us/iaas/Content/Network/Concepts/hybridcloud.htm).

NEW QUESTION # 36

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

Answer: C

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).

NEW QUESTION # 37

Your company has two FastConnect circuits connecting your on-premises network to OCI. You want to implement a BGP configuration that ensures that traffic from OCI to your on-premises network is load-balanced across both FastConnect circuits. Which BGP configuration would BEST achieve load balancing across the two FastConnect circuits?

- **A. Advertise the same prefixes with the same attributes (including AS Path) across both FastConnect circuits.**
- B. Configure local preference to be higher on one of the FastConnect virtual circuits.
- C. Configure different MED values on each FastConnect virtual circuit.
- D. Configure AS Path Prepending on one of the FastConnect virtual circuits.

Answer: A

Explanation:

- * Objective: Load balance OCI-to-on-premises traffic over two FastConnect circuits.
- * Option A: Different MEDs prioritize one path, not balance-incorrect.
- * Option B: Same prefixes and attributes enable Equal-Cost Multi-Path (ECMP) routing, balancing traffic-correct.
- * Option C: AS Path Prepending prefers one path-incorrect.
- * Option D: Local preference prioritizes one path-incorrect.
- * Conclusion: Option B ensures load balancing.

Oracle states:

* "For load balancing over multiple FastConnect circuits, advertise identical prefixes with the same BGP attributes to enable ECMP." This supports Option B. Reference: FastConnect BGP - Oracle Help Center (docs.oracle.com/en-us/iaas/Content/Network/Tasks/fastconnect.htm#BGP).

NEW QUESTION # 38

Your company is utilizing a multi-cloud architecture with applications running on both OCI and AWS. You have established a Site-to-Site VPN connection between OCI and AWS for secure communication. Over time, you observe that the VPN tunnel becomes unstable and frequently disconnects, particularly during peak hours.

You suspect this is due to increased network latency and packet loss. Which action is least likely to improve the stability and reliability of your OCI-AWS Site-to-Site VPN connection in this scenario?

- A. Transition from a Site-to-Site VPN to a dedicated interconnect solution (e.g., FastConnect with a partner to AWS) for higher bandwidth and lower latency.
- B. Adjust the IKE (Internet Key Exchange) and IPSec parameters, such as rekeying intervals and encryption algorithms, to optimize performance.
- C. Implement Quality of Service (QoS) on both the OCI and AWS VPN gateways to prioritize VPN traffic.
- **D. Increase the MTU (Maximum Transmission Unit) size on the VPN tunnel interfaces to reduce fragmentation.**

Answer: D

Explanation:

- * Problem: VPN instability during peak hours due to latency and packet loss.
- * Evaluate Actions:
- * A: Optimizing IKE/IPSec reduces overhead; improves stability.
- * B: QoS prioritizes VPN traffic; enhances reliability.
- * C: Increasing MTU may worsen fragmentation if path MTU isn't matched; least effective.
- * D: Dedicated interconnect eliminates internet issues; most effective.
- * MTU Insight: Raising MTU without path MTU discovery risks more fragmentation, not less.
- * Conclusion: Increasing MTU is least likely to help.

VPN stability requires addressing network conditions. The Oracle Networking Professional study guide notes, "Adjusting IKE/IPSec parameters or using QoS can stabilize VPN tunnels, while increasing MTU without path MTU alignment may exacerbate fragmentation" (OCI Networking Documentation, Section: VPN Troubleshooting). Dedicated interconnects are ideal, but MTU adjustment is risky here.

NEW QUESTION # 39

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