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Viele meiner Freude im IT-Bereich haben viel Zeit und Energie für die Oracle 1z0-1124-25 Zertifizierungsprüfung verwendet. Aber sie haben sich nicht am Kurs oder Training im Internet beteiligt. Für sie ist es schwer, die Oracle 1z0-1124-25 Prüfung zu bestehen. Und die Erfolgsquote ist auch sehr niedrig. Glücklicherweise bietet DeutschPrüfung die zuverlässigen Oracle 1z0-1124-25 Prüfungsmaterialien. Die Schulungsunterlagen von DeutschPrüfung beinhalten die Simulationssoftware und die Prüfungsfragen-und antworten. Wir würden die besten Prüfungsfragen und Antworten zur 1z0-1124-25 Zertifizierungsprüfung bieten, um Ihre Bedürfnisse abzudecken.

Oracle 1z0-1124-25 dumps von DeutschPrüfung sind die unentbehrliche Prüfungsunterlagen, mit denen Sie sich auf Oracle 1z0-1124-25 Zertifizierung vorbereiten. Der Wert dieser Unterlagen ist gleich wie die anderen Nachschlagsbücher. Diese Meinung ist nicht übertrieben. Wenn Sie diese Schulungsunterlagen zur Oracle 1z0-1124-25 Zertifizierung benutzen, finden Sie es wirklich.

>> 1z0-1124-25 Übungsmaterialien <<

Die seit kurzem aktuellsten Oracle Cloud Infrastructure 2025 Networking Professional Prüfungsunterlagen, 100% Garantie für Ihren Erfolg in der Oracle 1z0-1124-25 Prüfungen!

Heutzutage, wo die Zeit besonders geschätzt wird, ist es kostengünstig, DeutschPrüfung zum Bestehen der Oracle 1z0-1124-25 Zertifizierungsprüfung zu wählen. Wenn Sie DeutschPrüfung wählen, würden wir mit äußerster Kraft Ihnen helfen, die Oracle 1z0-1124-25 Prüfung zu bestehen. Außerdem bieten wir Ihnen einen einjährigen kostenlosen Update-Service. Fallen Sie in der Prüfung durch, zahlen wir Ihnen gesamte Einkaufsgebühren zurück.

Oracle 1z0-1124-25 Prüfungsplan:

Thema	Einzelheiten

Thema 1	• 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.
Thema 2	• 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.
Thema 3	• 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.
Thema 4	• 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.

Oracle Cloud Infrastructure 2025 Networking Professional 1z0-1124-25 Prüfungsfragen mit Lösungen (Q77-Q82):

77. Frage

Your company requires a dedicated, high-bandwidth, and low-latency connection between your on-premises data center and your OCI tenancy. You need to connect to OCI in a region where Oracle is not directly present with a FastConnect location. You also want to leverage a third-party network provider for this connectivity. Which FastConnect connectivity model would be the most suitable for your requirements?

- **A. FastConnect Partner**
- B. FastConnect Direct Cross-Connect
- C. FastConnect Public Peering
- D. FastConnect Hosted

Antwort: A

Begründung:

* Requirements: Dedicated, high-bandwidth, low-latency, no Oracle FastConnect location, third-party provider.

* FastConnect Models:

* Direct Cross-Connect: Requires Oracle location; unsuitable.

* Partner: Uses third-party network to Oracle; fits scenario.

* Hosted: Third-party hosts, less common term; less precise.

* Public Peering: Internet-based; doesn't meet dedicated need.

* Evaluate Options:

* A: Needs Oracle presence; incorrect.

* B: Third-party to Oracle; correct.

* C: Similar but less standard term; less optimal.

* D: Public internet; incorrect.

* Conclusion: FastConnect Partner is most suitable.

Partner model extends FastConnect reach. The Oracle Networking Professional study guide states,

"FastConnect Partner model leverages third-party providers to connect on-premises networks to OCI in regions without direct Oracle FastConnect locations" (OCI Networking Documentation, Section: FastConnect Models). This ensures dedicated connectivity.

78. Frage

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

Antwort: A

Begründung:

- * 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.

79. Frage

Your company is deploying a high-throughput, low-latency financial application on OCI. This application relies on raw TCP connections and requires connection persistence to maintain session state. You anticipate extremely high traffic volume and need a load balancer that can handle millions of concurrent connections with minimal overhead. You also want to use private endpoints. Which OCI load balancing option provides the most appropriate solution to meet these stringent performance and security requirements?

- A. Global Load Balancer with TCP load balancing and Cookie-based Persistence
- **B. Network Load Balancer with TCP load balancing and 5-Tuple Hash Persistence**
- C. Regional Load Balancer with TCP load balancing and IP Hash Persistence
- D. Regional Load Balancer with HTTP load balancing and Source IP Hash Persistence

Antwort: B

Begründung:

- * Requirements: High throughput, low latency, TCP, persistence, private endpoints.
- * Load Balancer Options:
- * ALB: Layer 7, higher overhead, HTTP-focused.
- * NLB: Layer 4, low overhead, TCP/UDP optimized.
- * Global LB: Global routing, not regional focus.
- * Evaluate Options:
- * A: ALB with IP Hash has overhead; less optimal.
- * B: NLB with 5-Tuple Hash offers low latency, persistence, private support; best fit.
- * C: Global LB with cookies is HTTP-based; incorrect.
- * D: HTTP focus is irrelevant for raw TCP; incorrect.
- * Conclusion: NLB with 5-Tuple Hash meets all criteria.

NLB is ideal for high-performance TCP. The Oracle Networking Professional study guide states, "Network Load Balancer provides low-latency, high-throughput TCP load balancing with 5-Tuple Hash persistence, supporting private endpoints for secure, high-volume applications" (OCI Networking Documentation, Section: Network Load Balancer). This aligns with financial app needs.

80. Frage

You have deployed a distributed application across OCI and Azure. You have established the OCI-Azure Interconnect. You are experiencing packet loss and performance degradation when transmitting large volumes of data between the two cloud providers. You have verified that the network devices on both sides are correctly configured. Which is NOT a typical root cause to investigate when troubleshooting performance issues across the OCI-Azure Interconnect?

- A. Assess the MTU (Maximum Transmission Unit) size settings on both OCI and Azure VNICs to ensure that fragmentation is not occurring.
- **B. Review the pricing tiers in OCI to ensure that the current OCI Compute usage has not exceeded maximum bandwidth limits.**
- C. Inspect routing tables on both OCI and Azure to confirm that routes are correctly configured to direct traffic across the interconnect.
- D. Evaluate Network Security Groups (NSGs) and Security Lists on both OCI and Azure to verify that traffic is allowed between the necessary subnets and ports.

Antwort: B

Begründung:

* Problem: Packet loss and degradation over OCI-Azure Interconnect.

* Typical Causes: Security rules, routing, MTU mismatches.

* Evaluate Options:

* A: NSGs/Security Lists blocking traffic is a common issue; typical.

* B: Routing misconfiguration can drop packets; typical.

* C: Pricing tiers affect billing, not interconnect bandwidth; not typical.

* D: MTU mismatches cause fragmentation and loss; typical.

* Conclusion: Pricing tiers are unrelated to interconnect performance issues.

Interconnect performance issues stem from network configuration, not pricing. The Oracle Networking Professional study guide states, "Troubleshooting multi-cloud interconnects involves checking security rules, routing, and MTU settings, as these directly impact traffic flow" (OCI Networking Documentation, Section:

Multi-Cloud Connectivity). Pricing tiers influence resource limits, not interconnect bandwidth.

81. Frage

You are troubleshooting an issue where legitimate users are occasionally blocked by your OCI WAF, which is configured in "Detection" mode. You need to identify the specific WAF rules that are triggering these false positives and adjust them without disrupting legitimate traffic. Which approach offers the most efficient way to diagnose and resolve this issue?

- A. Disable all WAF rules and then gradually re-enable them one by one until the issue reappears.
- B. Whitelist the IP addresses of the affected users.
- **C. Analyze the OCI WAF logs in OCI Logging Analytics, focusing on the rule IDs associated with blocked requests. Then, move the specific rule to "log only".**
- D. Increase the sensitivity level of the entire WAF configuration.

Antwort: C

Begründung:

* Problem Scope: Identify and adjust WAF rules causing false positives in Detection mode without disrupting traffic.

* Detection Mode Behavior: Logs potential violations without blocking, allowing analysis.

* Evaluate Options:

* A: Use OCI Logging Analytics to pinpoint rule IDs from logs, then set rules to "log only" for testing; efficient and non-disruptive.

* B: Disabling all rules risks security and is time-consuming; inefficient.

* C: Increasing sensitivity worsens false positives; counterproductive.

* D: Whitelisting IPs is a temporary fix, not scalable or diagnostic; unsuitable.

* Conclusion: Logging analysis with rule adjustment is the most efficient approach.

OCI WAF logs provide detailed insights for troubleshooting. The Oracle Networking Professional study guide states, "In Detection mode, WAF logs all triggered rules, which can be analyzed in OCI Logging Analytics to identify false positives. Rules can then be adjusted to 'log only' to refine policies without affecting traffic" (OCI Networking Documentation, Section: Web Application Firewall). This method ensures precision and minimal disruption.

82. Frage

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Die Konkurrenz in unserer Gesellschaft wird immer heftiger. Unsere DeutschPrüfung ist noch bei vielen Prüfungskandidaten sehr beliebt, weil wir immer vom Standpunkt der Teilnehmer die Softwaren entwickeln. Z.B. die gut gekaufte Oracle 1z0-1124-25 Prüfungssoftware wird von unserem professionellem Team entwickelt mit großer Menge Forschung der Oracle 1z0-1124-25 Prüfung. Obwohl wir eine volle Rückerstattung für die Verlust des Tests versprechen, bestehen fast alle Kunde Oracle 1z0-1124-25, die unsere Produkte benutzen. Was beweist die Vertrauenswürdigkeit und die Effizienz unserer Oracle 1z0-1124-25 Prüfungsunterlagen.

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