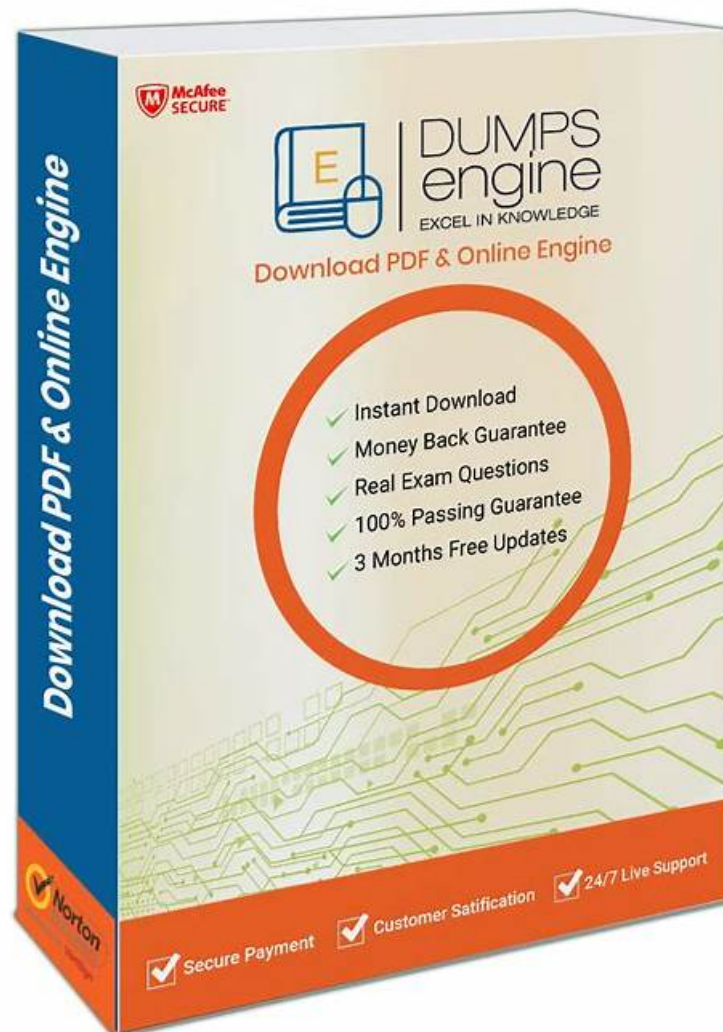


1z0-1124-25 Test Dumps, 1z0-1124-25 VCE Engine Ausbildung, 1z0-1124-25 aktuelle Prüfung



P.S. Kostenlose und neue 1z0-1124-25 Prüfungsfragen sind auf Google Drive freigegeben von ZertPruefung verfügbar:
<https://drive.google.com/open?id=19odkttkLQ4-5d8XVv8-hXnvIFhpAeDuQ>

Die angemessene Bildung ist die Garantie des Erfolgs. Deshalb ist es sehr wichtig, diese Prüfung auszuwählen. Wir bieten Ihnen die neuesten und effektivsten Prüfungsfragen und Testantworten zur Oracle 1z0-1124-25 Zertifizierung. Und Wir ZertPruefung garantieren 100% Erfolg. Und der Preis ist auch günstig. Die Bezahlung bei Paypal kann Ihre Sicherheit garantieren. Wir ZertPruefung bieten die besten Lernhilfe für Oracle 1z0-1124-25 Prüfungen und auch aktualisieren immer die Prüfungsunterlagen.

Oracle 1z0-1124-25 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.

Thema 2	• 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 3	• 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.
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.
Thema 5	• 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.
Thema 6	• 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.

>> 1z0-1124-25 Fragen&Antworten <<

1z0-1124-25 Probesfragen, 1z0-1124-25 PDF Demo

Wir sollen im Leben nicht immer etwas von anderen fordern, wir sollen hingegen so denken, was ich für andere tun kann. In der Arbeit können Sie große Gewinne für den Boss bringen, legt der Boss natürlich großen Wert auf Ihre Position sowie Gehalt. Wenn wir ein kleiner Angestellte sind, werden wir sicher eines Tages ausrangiert. Wir sollen uns bemühen, die Oracle 1z0-1124-25 Zertifizierung zu bekommen und Schritt für Schritt nach oben gehen. Die Fragen und Antworten zur Oracle 1z0-1124-25 Zertifizierungsprüfung von ZertPruefung helfen Ihnen, den Erfolg durch eine Abkürzung zu erlangen. Viele IT-Fachleute haben die Fragenkataloge zur Oracle 1z0-1124-25 Prüfung von ZertPruefung gekauft.

Oracle Cloud Infrastructure 2025 Networking Professional 1z0-1124-25 Prüfungsfragen mit Lösungen (Q35-Q40):

35. Frage

Your company needs to establish a secure connection between your on-premises network and OCI for a pilot project. The project has a limited budget and requires a quick setup, but also demands that the connection is encrypted. The long-term plan involves migrating to FastConnect, but that will take several months. Which OCI VPN solution would be most suitable for this short-term, budget-conscious, and security-aware scenario?

- A. Deploy a third-party virtual appliance VPN solution from the OCI Marketplace within a public subnet and configure a VPN connection to your on-premises network.
- B. Use a Dynamic Routing Gateway (DRG) with a Site-to-Site VPN connection configured using dynamic routing with BGP.
- C. Use a Dynamic Routing Gateway (DRG) with a Site-to-Site VPN connection configured using static routing.

- D. Use a Service Gateway to connect to a third-party VPN service available on the internet.

Antwort: C

Begründung:

- * Requirements: Quick, cheap, encrypted VPN; interim before FastConnect.
- * VPN Options:
- * Static VPN: Simple, native, low cost.
- * Third-Party Appliance: Complex, costly.
- * Service Gateway: Not for VPN; incorrect.
- * BGP VPN: Dynamic, more setup; less quick.
- * Evaluate Options:
- * A: Static VPN is fast, secure, budget-friendly; correct.
- * B: Appliance adds cost and complexity; incorrect.
- * C: Misaligned use of Service Gateway; incorrect.
- * D: BGP is overkill for pilot; less efficient.
- * Conclusion: Static VPN via DRG is most suitable.

Static VPN is ideal for quick setups. The Oracle Networking Professional study guide notes, "A Site-to-Site VPN with static routing via DRG provides a fast, encrypted connection for short-term needs, minimizing cost and setup time" (OCI Networking Documentation, Section: Site-to-Site VPN). This fits the pilot project perfectly.

36. Frage

For a migration scenario where on-premises workloads need to access OCI Object Storage for large data transfers, and a dedicated, private connection is required, which OCI service best fulfills this need?

- A. Internet Gateway with public IP addressing
- **B. FastConnect Private Peering with a Service Gateway**
- C. Service Gateway via Site-to-Site VPN
- D. Dynamic Routing Gateway (DRG) with Internet Gateway

Antwort: B

Begründung:

- * Needs: Private, dedicated connection for large data transfers to Object Storage.
- * Option A: VPN with Service Gateway uses public internet, limiting bandwidth-incorrect.
- * Option B: Internet Gateway exposes traffic publicly-incorrect.
- * Option C: FastConnect Private Peering provides a dedicated link, and Service Gateway ensures private Object Storage access-correct.
- * Option D: DRG with Internet Gateway isn't private-incorrect.
- * Conclusion: Option C best meets the need.

Oracle states:

* "FastConnect Private Peering combined with a Service Gateway enables secure, high-bandwidth access to Object Storage from on-premises networks." This supports Option C. Reference: FastConnect and Service Gateway - Oracle Help Center (docs.oracle.com/en-us/iaas/Content/Network/Tasks/fastconnect.htm#servicegateway).

37. Frage

Your company utilizes a hybrid cloud architecture, connecting its on-premises network to an OCIVCN using a FastConnect private peering connection. You need to ensure that instances within a specific subnet in the VCN can only communicate with resources in a designated IP address range within the on-premises network.

What is the MOST effective way to achieve this specific network isolation?

- A. Modify the VCN's default security list to restrict traffic to the on-premises IP address range.
- B. Configure a Local Peering Gateway (LPG) for the subnet to route traffic to the on-premises network.
- C. Configure an Internet Gateway for the subnet with a route rule to the on-premises network.
- **D. Create a custom route table for the subnet with a route rule pointing to the Dynamic Routing Gateway (DRG) and configure network security groups (NSGs) to limit traffic to the specified on-premises IP address range.**

Antwort: D

Begründung:

- * Goal: Restrict subnet traffic to a specific on-premises IP range via FastConnect.
- * Option A: Internet Gateway is for public access, not FastConnect-incorrect.
- * Option B: Default security list applies broadly, lacking granularity; NSGs are more effective-less optimal.
- * Option C: Custom route table with DRG ensures FastConnect routing; NSGs provide precise, instance- level traffic restriction-correct.
- * Option D: LPG is for same-region VCN peering, not on-premises-incorrect.
- * Conclusion: Option C is the most effective method.

Oracle notes:

* "Use a custom route table with a DRG route rule for FastConnect traffic. NSGs offer granular control to restrict traffic to specific IP ranges."This supports Option C. Reference:FastConnect and NSG Overview - Oracle Help Center(docs.oracle.com/en-us/iaas/Content/Network/Tasks/fastconnect.htm & docs.oracle.com/en-us/iaas/Content/Network/Concepts/NSGs.htm).

38. Frage

You are troubleshooting a connectivity issue between two compute instances within the same VCN. Both instances are in different subnets. Instance A (IPv4: 10.0.1.10, IPv6: fc00:1:1::10) can ping its subnet gateway (10.0.1.1) and can ping the IPv6 address of Instance B (fc00:1:2::20), but cannot ping Instance B's IPv4 address (10.0.2.20). The security lists and network security groups (NSGs) are configured to allow all traffic between the subnets. The route table for Instance A's subnet has a rule to route all traffic destined to 10.0.2.0

/24 subnet to the VCN Local Peering Gateway. What is the most probable cause?

- A. IPv6 traffic cannot be filtered by security lists or NSGs.
- B. The VCN does not have IPv6 enabled.
- C. The "ping" utility is not supported on the IPv6 address.
- **D. The route table for Instance B's subnet is missing a rule to route traffic destined for 10.0.1.0/24 to the VCN Local Peering Gateway.**

Antwort: D

Begründung:

- * Analyze Connectivity Successes:Instance A can ping its subnet gateway (10.0.1.1), indicating that local subnet routing and security rules are functioning for IPv4. It can also ping Instance B's IPv6 address (fc00:1:2::20), confirming that IPv6 routing and security rules between subnets are operational.
 - * Identify the Failure:Instance A cannot ping Instance B's IPv4 address (10.0.2.20). Since security lists and NSGs allow all traffic, the issue is unlikely to be a security configuration problem.
 - * Examine Routing for Instance A:The route table for Instance A's subnet (10.0.1.0/24) has a rule directing traffic to 10.0.2.0/24 via the VCN Local Peering Gateway (LPG). In OCI, LPGs are used for intra-region VCN peering, but here, both instances are in the same VCN, so this rule is likely a misconfiguration or irrelevant unless peering is involved. However, the successful IPv6 ping suggests basic connectivity exists.
 - * Check Return Path from Instance B:For a ping to succeed, Instance B must send ICMP replies back to Instance A (10.0.1.10). Instance B's subnet (10.0.2.0/24) needs a route table entry to send traffic to 10.0.1.0/24. Without this, replies are dropped, causing the IPv4 ping to fail. The IPv6 success indicates that IPv6 routing is correctly configured both ways, possibly via SLAAC or default routes.
 - * Evaluate Options:
 - * A:Incorrect. IPv6 is enabled, as Instance A pings Instance B's IPv6 address.
 - * B:Correct. Missing route for 10.0.1.0/24 in Instance B's subnet prevents IPv4 replies.
 - * C:Incorrect. Security lists and NSGs can filter IPv6 traffic in OCI.
 - * D:Incorrect. Ping supports IPv6, as evidenced by the successful IPv6 ping.
- The most probable cause is a missing route in Instance B's subnet route table. In OCI, each subnet has its own route table, and for instances in different subnets within the same VCN to communicate, both subnets must have appropriate routes. The successful IPv6 ping suggests that IPv6 routing is intact (likely due to default behavior or SLAAC), but IPv4 requires explicit routing. Per the Oracle Networking Professional study guide, "Route tables must be configured to direct traffic to the appropriate next hop for inter-subnet communication within a VCN" (OCI Networking Documentation, Section: Virtual Cloud Networks).

39. Frage

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

Antwort: A

Begründung:

- * 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).

40. Frage

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1z0-1124-25 Probesfragen: https://www.zertpruefung.ch/1z0-1124-25_exam.html

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