

1z0-1104-25資料的中率、1z0-1104-25専門知識訓練



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信頼できるプロフェッショナルな試験1z0-1104-25学習ガイド教材を購入する場合は、正しいWebサイトにアクセスしてください。Topexamは、専門的な実際のテスト問題の最新バージョンのみを提供します。お客様に安心してお買い物をお楽しみいただけます。私たちの1z0-1104-25試験問題の高い合格率はこの分野で有名です。そのため、何年も早く成長し、多くの古い顧客を抱えることができます。1z0-1104-25試験の質問を選択すると、1z0-1104-25試験の準備に時間を費やす必要がなくなり、考えすぎになりません。

合格できるOracle Oracle Cloud Infrastructure 2025 Security Professional試験はいくつありますか？ それらをすべて試してみてください！ Topexamは、Oracle Cloud Infrastructure 2025 Security Professional コーススペシャリストが開発した実際のOracle 1z0-1104-25の回答を含む1z0-1104-25 Oracle Cloud Infrastructure 2025 Security Professional試験問題への完全なアクセス権をUnlimited Access Planに提示します。Oracle Oracle Cloud Infrastructure 2025 Security Professionalテストに合格できるだけでなく、さらに良くなります！ また、すべての試験の質問と回答にアクセスして、合計1800以上の試験に合格することもできます。

>> 1z0-1104-25資料的中率 <<

素敵な1z0-1104-25資料的中率 & 資格試験のリーダー & ユニーク1z0-1104-25専門知識訓練

変化する地域に対応するには、問題を解決する効率を改善する必要があります。これは、試験に対処するだけでなく、多くの側面を反映しています。1z0-1104-25実践教材は、あなたがそれを実現するのに役立ちます。これらの時間に敏感な試験の受験者にとって、重要なニュースで構成される高効率の1z0-1104-25実際のテストは、最高の助けになります。定期的にそれらを練習することによってのみ、あなたはあなたに明らかな進歩が起こったのを見るでしょう。

Oracle Cloud Infrastructure 2025 Security Professional 認定 1z0-1104-25 試験問題 (Q10-Q15):

質問 # 10

"Your company is building a highly available and secure web application on OCI. Because of increasing malicious web-based attacks, the security team has mandated that web servers should not be exposed directly to the Internet. How should you architect the solution while ensuring fault tolerance and security?"

- A. Deploy at least three web servers in different fault domains within a private subnet. Place a public load balancer in a public subnet and configure a back-end set for all web servers. Deploy Web Application Firewall (WAF) and set the load balancer public IP address as the origin.
- B. Deploy at least three web servers in different fault domains within a public subnet, each with a public IP address. Deploy Web Application Firewall (WAF), and configure an origin for each public IP.
- C. Deploy at least three web servers in different fault domains within a private subnet. Place a public load balancer in a public subnet, but skip WAF configuration.
- D. Deploy at least three web servers in different fault domains within a public subnet. Use OCI Traffic Management service for DNS-based load balancing."

正解: A

質問 # 11

In Oracle Cloud Infrastructure (OCI), bare metal instances provide customers with direct access to the underlying hardware. To mitigate security risks when a customer terminates a bare metal instance, OCI utilizes Root-of-Trust hardware. What is the primary function of the Root-of-Trust hardware in this context?

- A. It ensures all non-volatile memory on the terminated instance is securely wiped before reuse.
- B. It eliminates the need for hypervisors, reducing the potential attack surface.
- C. It guarantees complete isolation between customer workloads on different instances.
- D. It automatically encrypts data at rest on the bare metal instance.

正解: A

質問 # 12

Challenge 2 -Task 1

In deploying a new application, a cloud customer needs to reflect different security postures. If a security zone is enabled with the Maximum Security Zone recipe, the customer will be unable to create or update a resource in the security zone if the action violates the attached Maximum Security Zone policy.

As an application requirement, the customer requires a compute instance in the public subnet. You therefore, need to configure Custom Security Zones that allow the creation of compute instances in the public subnet.

Review the architecture diagram, which outlines the resources you'll need to address the requirement:

□ Preconfigured

To complete this requirement, you are provided with the following:

Access to an OCI tenancy, an assigned compartment, and OCI credentials

Required IAM policies

Task 4: Create a Public Subnet

Create a public subnet named IAD-SP-PBT-PUBSNET-01, within the VCN IAD-SP-PBT-VCN-01 use a CIDR block of 10.0.1.0/24 and configure the subnet to use the internet Gateway See the solution below in Explanation.

正解:

解説:

To create a public subnet named IAD-SP-PBT-PUBSNET-01 within the VCN IAD-SP-PBT-VCN-01 using a CIDR block of 10.0.1.0/24 and configure it to use the Internet Gateway, follow these steps based on the Oracle Cloud Infrastructure (OCI) Networking documentation.

Step-by-Step Solution for Task 4: Create a Public Subnet

* Log in to the OCI Console:

* Use your OCI credentials to log in to the OCI Console (<https://console.us-ashburn-1.oraclecloud.com>).

* Ensure you have access to the assigned compartment.

* Navigate to Virtual Cloud Networks:

* From the OCI Console, click the navigation menu (hamburger icon) on the top left.

* Under Networking, select Virtual Cloud Networks.

- * Select the VCN:
- * Locate and click on the VCN named IAD-SP-PBT-VCN-01 created in Task 3.
- * Under Resources, select Subnets.
- * Create a New Subnet:
- * Click the Create Subnet button.
- * Configure the Subnet Details:
- * Name: Enter IAD-SP-PBT-PUBSNET-01.
- * Compartment: Ensure it is set to the assigned compartment.
- * Subnet Type: Select Public Subnet.
- * CIDR Block: Enter 10.0.1.0/24.
- * Route Table: Select the default route table associated with the VCN (ensure it includes a route to the Internet Gateway with destination 0.0.0.0/0).
- * Subnet Access: Select Public Subnet and ensure the Internet Gateway is associated.
- * DHCP Options: Leave as default or customize if required.
- * Security List: Use the default security list or create a new one with appropriate ingress/egress rules (e.g., allow TCP port 22 for SSH and all egress traffic).
- * Associate the Internet Gateway:
- * Verify that the subnet is configured to route traffic through the Internet Gateway. This is automatically handled if you selected the public subnet option and the VCN's route table is correctly set (as configured in Task 3).
- * If needed, edit the route table for the subnet to ensure a rule exists:
- * Destination CIDR Block: 0.0.0.0/0
- * Target Type: Internet Gateway
- * Target: Select the Internet Gateway associated with IAD-SP-PBT-VCN-01.
- * Create the Subnet:
- * Click Create to provision the subnet.
- * Once created, the subnet will be listed under the VCN's subnets.
- * Verify the Configuration:
- * Go to the subnet details page for IAD-SP-PBT-PUBSNET-01.
- * Confirm the CIDR block is 10.0.1.0/24 and that it is a public subnet with Internet Gateway access.

Notes

- * Ensure the CIDR block 10.0.1.0/24 does not overlap with existing subnets in the VCN (10.0.0.0/16, including 10.0.10.0/24 from Task 3).
- * The Internet Gateway association relies on the route table configuration from Task 3. If it's missing, update the route table as described in Step 6.

質問 # 13

Task 3: Create a Master Encryption Key

Note: OCI Vault to store the key required by this task is created in the root compartment as PBI_Vault_SP. Create an RSA Master Encryption Key (MEK), where:

Key name: PBT-CERT-MEK-01-`<username>`

For example, if your username is 99008677-lab.user01, then the MEK name should be PBT-CERT-MEK-0199008677labuser01

Ensure you eliminate special characters from the user name.

Key shape: 4096 bits

Enter the OCID of the Master Encryption Key created in the provided text box:

正解:

解説:

See the solution below in Explanation.

Explanation:

Task 3: Create a Master Encryption Key

Step 1: Access the OCI Vault

- * Log in to the OCI Console.
- * Navigate to Identity & Security > Vault.
- * Select the root compartment.
- * Locate and click on the vault named PBI_Vault_SP.

Step 2: Create the Master Encryption Key

- * In the PBI_Vault_SP vault details page, under Resources, click Keys.

- * ClickCreate Key.
 - * Enter the following details:
 - * Name: Replace <username> with your username (e.g., if your username is 99008677-lab.user01, remove special characters like - and . to get 99008677labuser01, then use PBT-CERT-MEK-0199008677labuser01).
 - * Key Shape: SelectRSAwith4096 bits.
 - * Protection Mode: SelectHSM(Hardware Security Module) if available, orSoftwareif HSM is not required (based on vault capabilities).
 - * Compartment: Ensure it's set to the root compartment (where PBI_Vault_SP resides).
 - * Leave other settings (e.g., key usage) as default unless specified.
 - * ClickCreate Keyand wait for the key to be generated.
- Step 3: Retrieve and Enter the OCID
- * After the key is created, go to theKeyssection under PBI_Vault_SP.
 - * Click on the key named PBT-CERT-MEK-01<username> (e.g., PBT-CERT-MEK-0199008677labuser01).
 - * Copy theOCID(a long string starting with ocid1.key., unique to your tenancy) from the key details page.
 - * Enter the copied OCID exactly as it appears into the provided text box.

質問 # 14

Based on the provided diagram, you have a group of critical compute instances in a private subnet that require vulnerability using the Oracle Cloud Infrastructure(OCI) Vulnerability Scanning Service (VSS).

"What additional configuration is required to enable VSS to scan instances in the private subnet

- A. No additional configuration is needed. VSS can access private instances by default.
- **B. Configure a service gateway in the VCN and a route rule to direct traffic for the VSS service through the gateway.**
- C. Use an OCI Bastion session to establish connectivity and forward scan results from the private instances."
- D. VSS cannot scan private instances. You need to move them to a public subnet for vulnerability scanning.

正解: B

質問 # 15

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1z0-1104-25専門知識訓練: https://www.topexam.jp/1z0-1104-25_shiken.html

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確かに、やたらめったらベタベタしてくるヤツではある、私が従事している経歴におい1z0-1104-25で、それが成功したかどうかは読者の判断である必要があります;著者の仕事はその根拠を示すことであり、裁判官がこれに基づいて持つべき結果を述べることはありません。

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