

1z0-1104-25 Testengine, 1z0-1104-25 Testing Engine



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>> 1z0-1104-25 Testengine <<

1z0-1104-25: Oracle Cloud Infrastructure 2025 Security Professional Dumps & PassGuide 1z0-1104-25 Examen

Haben Sie die Prüfungssoftware für IT-Zertifizierung von unserer EchteFrage probiert? Wenn ja, werden Sie natürlich unsere Oracle 1z0-1104-25 benutzen, ohne zu zaudern. Wenn nein, dann werden Sie durch diese Erfahrung EchteFrage in der Zukunft als Ihre erste Wahl. Die Oracle 1z0-1104-25 Prüfungssoftware, die wir bieten, wird von unseren IT-Profis durch langjährige Analyse der Inhalt der Oracle 1z0-1104-25 entwickelt. Es gibt insgesamt drei Versionen dieser Software für Sie auszuwählen.

Oracle 1z0-1104-25 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Detecting, Remediating, and Monitoring OCI Resources: This section of the exam measures the skills of OCI Administrators and emphasizes monitoring and maintaining security posture across cloud resources. It focuses on the use of Cloud Guard, security zones, and the Security Advisor. Candidates also need to understand how to identify rogue users with threat intelligence, as well as use monitoring, logging, and event services for continuous visibility into performance and security.
Thema 2	• OCI Security Introduction: This section of the exam measures the skills of Cloud Security Professionals and covers the basics of security in Oracle Cloud Infrastructure. It introduces the shared security responsibility model, the core principles of security design, and the use of foundational security services to secure deployments on OCI.

Thema 3	Protecting Infrastructure - Network and Applications: This section of the exam measures the skills of Cloud Security Professionals and covers methods for securing networks and applications on OCI. Topics include network security groups, firewalls, and security lists, while also focusing on the use of load balancers for availability. The section further addresses the configuration of OCI certificates and web application firewalls to strengthen infrastructure security.
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Oracle Cloud Infrastructure 2025 Security Professional 1z0-1104-25 Prüfungsfragen mit Lösungen (Q13-Q18):

13. Frage

Task 6: Create Load Balancer and Attach Certificate

Create a Load Balancer with the name PBT-CERT-LB-01 in subnet LB-Subnet-PBT-CERT-SNET-02 Create a Listener for the load balancer, where:

Name: PBT-CERT-LB_LTSN_01

Protocol: HTTPS

Port: 443

Attach the certificate PBT-CERT-01-<username> to the load balancer

Attach the security list PBT-CERT-LB-SL-01 to subnet LB-Subnet-PBT-CERT-SNET-02 See the solution below in Explanation.

Antwort:

Begründung:

Task 6: Create Load Balancer and Attach Certificate

Step 1: Create the Load Balancer

* Log in to the OCI Console.

* Navigate to Networking > Load Balancers.

* Click Create Load Balancer.

* Enter the following details:

* Name: PBT-CERT-LB-01

* Compartment: Select your assigned compartment.

* Load Balancer Type: Select Public.

* Virtual Cloud Network: Select PBT-CERT-VCN-01.

* Subnet: Select LB-Subnet-PBT-CERT-SNET-02.

* Shape: Choose a shape (e.g., 10 Mbps, adjust based on needs).

* Click Next.

* Leave backend sets and listeners as default for now (we'll configure the listener next).

* Click Create Load Balancer and wait for it to be provisioned.

Step 2: Create a Listener

* Once the load balancer is created, go to the Load Balancers page and click on PBT-CERT-LB-01.

* Under Resources, click Listeners.

* Click Create Listener.

* Enter the following details:

* Name: PBT-CERT-LB_LTSN_01

* Protocol: Select HTTPS.

* Port: Enter 443.

* Certificate: Click Add Certificate, then select the PBT-CERT-01<username> certificate (e.g., PBT-CERT-0199008677labuser01) created in Task 5.

* Leave other settings (e.g., SSL handling) as default unless specified.

* Click Create.

Step 3: Configure the Backend Set

* In the PBT-CERT-LB-01 details page, under Resources, click Backend Sets.

* Click Create Backend Set (if not already created).

* Enter basic details (e.g., name like PBT-CERT-BS-01).

* Add a backend server:

* IP Address: Use the private IP of PBT-CERT-VM-01 (find this in the instance details under Compute > Instances).

* Port: 80 (HTTP, as configured on the web server).

* Protocol: HTTP.

* Click Create.

Step 4: Attach the Security List to the Subnet

- * Navigate to **Networking > Virtual Cloud Networks**.
- * Select **PBT-CERT-VCN-01** and click **Subnets**.
- * Click on **LB-Subnet-PBT-CERT-SNET-02**.
- * Under **Security Lists**, ensure **PBT-CERT-LB-SL-01** is attached. If not:
- * Click **Edit**.
- * Remove the default security list and add **PBT-CERT-LB-SL-01**.
- * Click **Save Changes**.

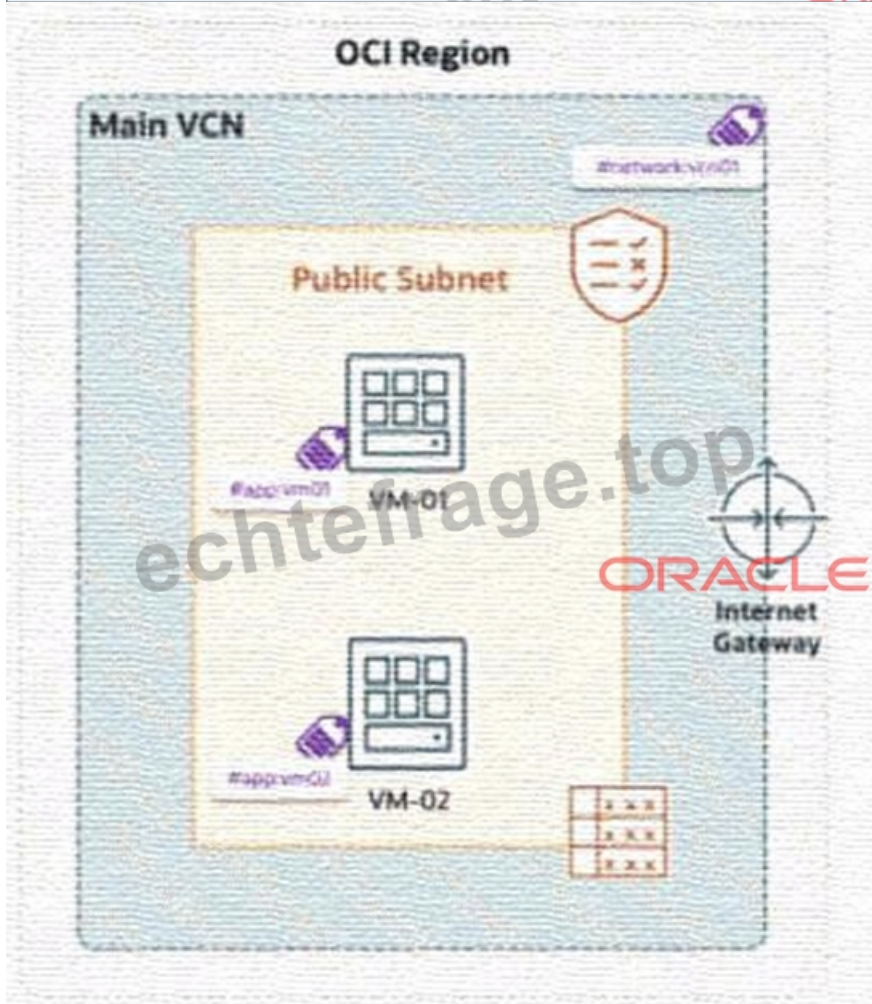
Step 5: Verify the Configuration

- * Ensure the load balancer health status is OK (check under **Backend Sets > Health**).
- * Test by accessing <https://<load-balancer-public-ip>> in a browser (replace with the public IP from the load balancer details).

14. Frage

A company has deployed OCI Zero Trust Packet Routing (ZPR) to secure its network. They have two compute instances, VM1-01 and VM-02, in a public subnet. VM-01 is tagged with the security attribute `app:vm01`, and VM-02 is tagged with `app:vm02`. The VCN is labeled with `network:vcn01`. The ZPR policy states:

```
IN ZPR:network:vcn01 VCN ALLOW ZPR:app:vm01 TO CONNECT ZPR:app:vm02 ON PORT 22
```



"What is the expected outcome of this policy?"

- A. Neither VM-01 nor VM-02 can SSH into each other."
- B. Both VM-01 and VM-02 can SSH into each other.
- C. VM-01 can SSH into VM-02, but VM-02 cannot SSH into VM-01.
- D. VM-02 can SSH into VM-01, but VM-01 cannot SSH into VM-02.

Antwort: C

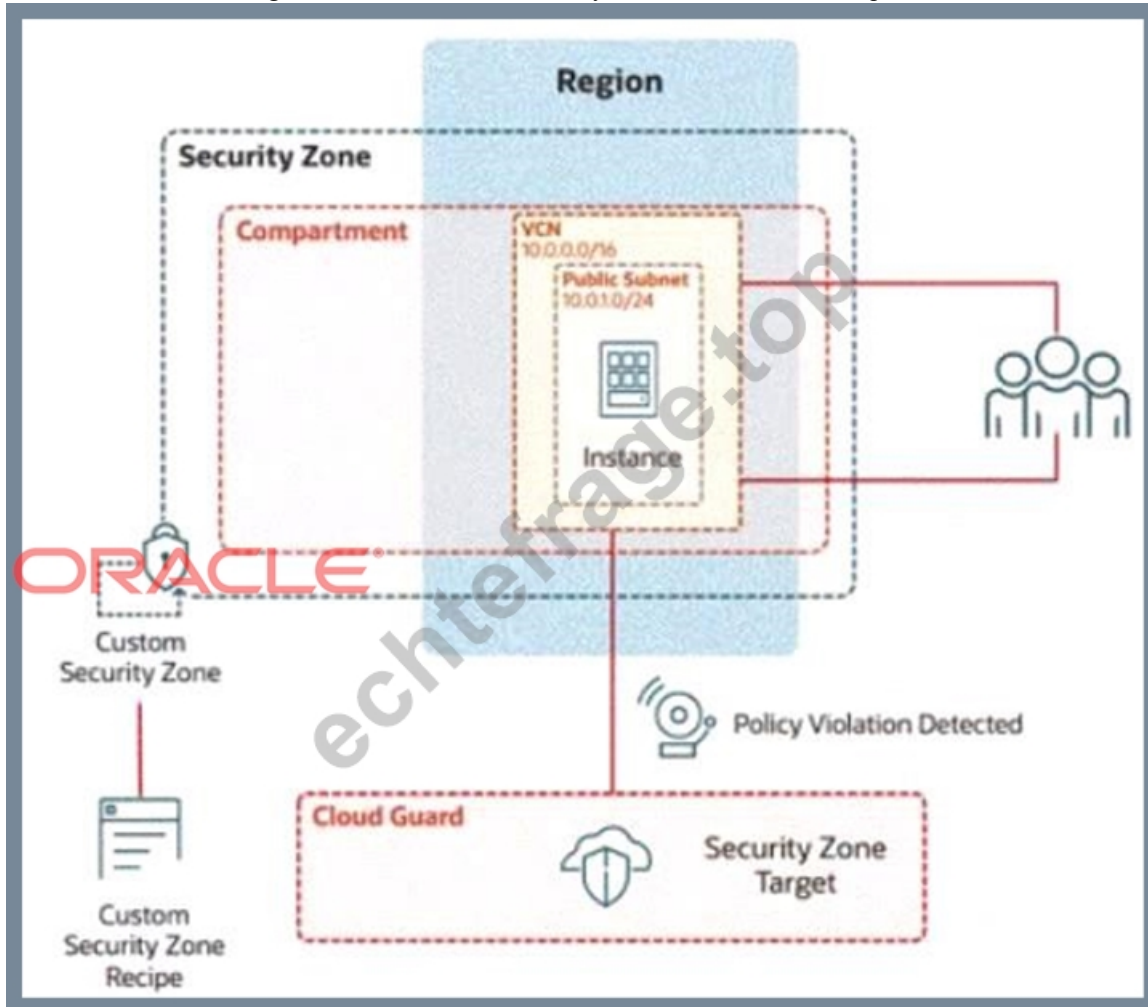
15. Frage

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 2: Create a Security Zone

Create a security Zone named IAD_SAP-PBT-CSZ-01 in your assigned compartment and associate it with the Custom Security Zone Recipe (IAD-SAP-PBT-CSP-01) created in the previous task.

Enter the OCID of the created Security zone in the box below.

Security Zone name: IAD-SP-PBT-CSZ-01
Associated Recipe: IAD-SP-PBT-CSP-01
Compartment: 98815992-CD1
Purpose: Allow compute in Public Subnet

Antwort:

Begründung:

See the solution below in Explanation.

Explanation:

To create a Security Zone named IAD_SAP-PBT-CSZ-01 in your assigned compartment and associate it with the Custom Security Zone Recipe IAD-SP-PBT-CSP-01 created in the previous task, follow these steps based on the Oracle Cloud Infrastructure (OCI) Security Zones documentation.

Step-by-Step Solution for Task 2: Create a Security Zone

* 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 Security Zones:
 - * From the OCI Console, click the navigation menu (hamburger icon) on the top left.
 - * Under Governance and Administration, select Security Zones.
 - * Create a New Security Zone:
 - * In the Security Zones dashboard, click the Create Security Zone button.
 - * Configure the Security Zone Details:
 - * Name: Enter IAD_SAP-PBT-CSZ-01.
 - * Compartment: Select the assigned compartment provided.
 - * Description: (Optional) Add a description, e.g., "Security Zone for public subnet compute instances."
 - * Associate the Custom Security Zone Recipe:
 - * In the Recipe section, select the custom recipe IAD-SP-PBT-CSP-01 created in Task 1 from the dropdown list.
 - * Ensure the recipe is correctly associated to enforce the policy allowing compute instances in the public subnet.
 - * Define the Security Zone Scope:
 - * Under Resources to Protect, select the compartment or specific resources (e.g., the VCN with CIDR 10.0.0.0/16 and public subnet 10.0.10.0/24) to apply the security zone.
 - * Check the box to include all resources in the selected compartment if applicable.
 - * Create the Security Zone:
 - * Click Create to finalize the security zone creation.
 - * Once created, note the OCID of the security zone from the security zone details page. The OCID will be a unique identifier starting with ocid1.securityzone.
 - * Verify the Security Zone:
 - * Go to the Security Zones tab and locate IAD_SAP-PBT-CSZ-01.
 - * Confirm the associated recipe (IAD-SP-PBT-CSP-01) and the applied policies.
- OCID of the Created Security Zone
- * The exact OCID will be generated upon creation (e.g., ocid1.securityzone.oc1..<unique_string>).
- Please enter the OCID displayed in the OCI Console after completing Step 7.

16. Frage

When trying to encrypt plaintext using Command Line Interface (CLI), the developer gets a Service Error.

This is the command the developer tried to run:

```
oci kms crypto encrypt --key-id ocid1.key.oc1.iad.bbptfcrfbaseuk.abuwclj32argtefalwgluvotdianm4f2g3eefecrclib4nkv5aheta --plaintext foobar --endpoint https://bbptfcrfbaseuk-management.kms.us-ashburn-1.oraclecloud.com
```

What is the reason for this error?

- A. The developer has the wrong endpoint.
- B. The plaintext needs to be in JSON form.
- **C. The user should pass the key version OCID instead of the key OCID.**
- D. The developer forgot to specify the region.

Antwort: C

17. Frage

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:

Antwort:

Begründung:

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.

- * Click Create 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: Select RSA with 4096 bits.

- * Protection Mode: Select HSM (Hardware Security Module) if available, or Software if 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.

- * Click Create Key and wait for the key to be generated.

Step 3: Retrieve and Enter the OCID

- * After the key is created, go to the Keys section under PBI_Vault_SP.

- * Click on the key named PBT-CERT-MEK-01<username> (e.g., PBT-CERT-MEK-0199008677labuser01).

- * Copy the OCID (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.

18. Frage

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