

Free PDF 2026 Oracle 1z0-1104-25: High Hit-Rate Real Oracle Cloud Infrastructure 2025 Security Professional Exams



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Oracle 1z0-1104-25 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	Implementing Identity and Access Management (IAM): This section of the exam measures skills of OCI Administrators and focuses on identity and access controls. It covers IAM domains, users, groups, and compartments, as well as the use of IAM policies to manage access to resources. Candidates are also tested on configuring dynamic groups, network sources, and tag-based access control, along with managing MFA, sign-on policies, and activity monitoring.
Topic 3	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.

Topic 4	Implementing OS and Workload Protection: This section of the exam measures the skills of OCI Administrators and looks at securing workloads and operating systems. It includes the use of OCI Bastion for time-limited access, vulnerability scanning of hosts and containers, and the use of OS management for automated updates. The goal is to ensure that workloads remain resilient and well-protected.
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Oracle Cloud Infrastructure 2025 Security Professional Sample Questions (Q17-Q22):

NEW QUESTION # 17

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.oci.iad.bbptfrf6aseuk.abuwclj32arg4e6alswgluv052lncn662g73enfe3fblb46nkav3ahsta --plaintext foobar --endpoint https://bbptfrf6aseuk-management.kms.us-ashburn-1.oraclecloud.com
```

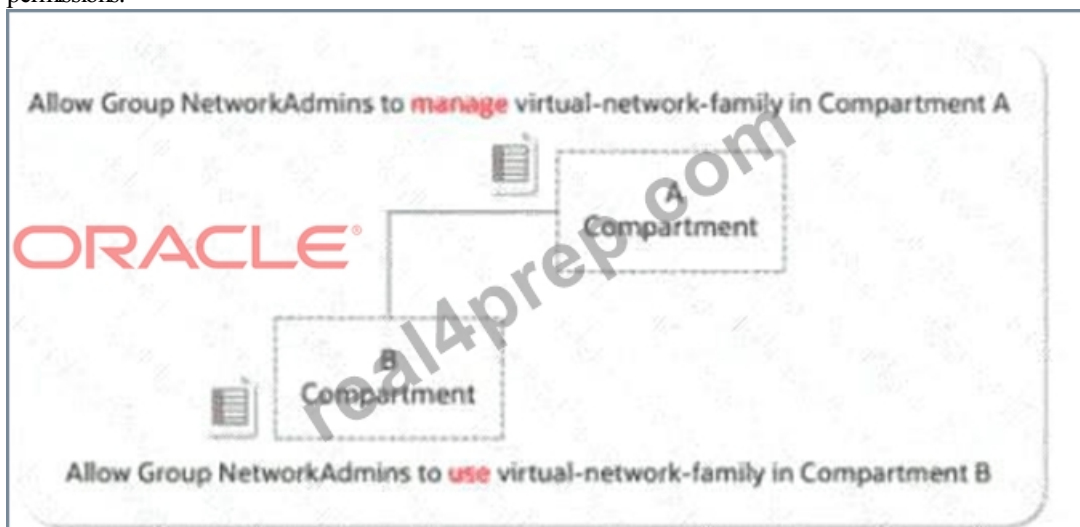
What is the reason for this error?

- A. The developer forgot to specify the region.
- 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 has the wrong endpoint.

Answer: C

NEW QUESTION # 18

A company has implemented OCI IAM policies with multiple levels of compartments. A policy attached to a parent compartment grants "manage virtual-network-family" permissions. A policy attached to a child compartment grants "use virtual-network-family" permissions.



According to OCI IAM policy inheritance, how does the OCI IAM policy engine resolve the permissions for a user attempting to perform an operation that requires 'manage' permissions in the child compartment?

- A. The policy in the child compartment takes precedence, and the user is granted "use" permissions only.
- B. The operation is denied due to conflicting policies.

- C. The policy in the parent compartment takes precedence, and the user is granted "manage" permissions.

Answer: C

NEW QUESTION # 19

Task 2: Create a Compute Instance and Install the Web Server

Create a compute instance, where:

Name: PBT-CERT-VM-01

Image: Oracle Linux 8

Shape: VM.Standard.A1.Flex

Subnet: Compute-Subnet-PBT-CERT

Install and configure Apache web server:

a.

Install Apache

`sudo yum -y install httpd`

b.

Enable and start Apache

`sudo systemctl enable httpd`

`sudo systemctl restart httpd`

2. Install and configure Apache web server:

a. Install Apache

`sudo yum -y install httpd`

b. Enable and start Apache

`sudo systemctl enable httpd`

`sudo systemctl restart httpd`

c. Configure firewall to allow HTTP traffic (port 80)

`sudo firewall-cmd --permanent --add-port=80/tcp`

`sudo firewall-cmd --reload`

d. Create an index.html file

`sudo bash -c 'echo You are visiting Web Server 1 >>> /var/www/html/index.html'` Enter the OCID of the created compute instance PBT-CERT-VM-01 in the text box below.

Answer:

Explanation:

See the solution below in Explanation.

Explanation:

Task 2: Create a Compute Instance and Install the Web Server

Step 1: Create the Compute Instance

* Log in to the OCI Console.

* Navigate to Compute>Instances.

* Click Create Instance.

* Enter the following details:

* Name: PBT-CERT-VM-01

* Compartment: Select your assigned compartment.

* Placement: Leave as default or select an availability domain (e.g., Availability Domain 1).

* Image: Click Change Image, select Oracle Linux 8, and confirm.

* Shape: Click Change Shape, select VM.Standard.A1.Flex, and configure:

* OCPUs: 1 (or adjust as needed)

* Memory: 6 GB (or adjust as needed)

* Networking:

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

* Subnet: Select Compute-Subnet-PBT-CERT.

* Leave public IP assignment enabled for internet access.

* SSH Key: Provide your public SSH key (upload or paste) for secure access.

* Click Create and wait for the instance to be provisioned.

Step 2: Connect to the Compute Instance

* Once the instance is created, note the Public IP Address from the instance details page.

* Use an SSH client to connect:

* Command: `ssh -i <private-key-file> opc@<public-ip-address>`

* Replace <private-key-file> with your private key path and <public-ip-address> with the instance's public IP.

Step 3: Install and Configure Apache Web Server

* Install Apache:

* Run: `sudo yum -y install httpd`

* Enable and Start Apache:

* Run: `sudo systemctl enable httpd`

* Run: `sudo systemctl restart httpd`

* Configure Firewall to Allow HTTP Traffic (Port 80):

* Run: `sudo firewall-cmd --permanent --add-port=80/tcp`

* Run: `sudo firewall-cmd --reload`

* Create an index.html File:

* Run: `sudo bash -c 'echo "You are visiting Web Server 1" >> /var/www/html/index.html'`

Step 4: Verify the Configuration

* Open a web browser and enter `http://<public-ip-address>` to ensure the page displays "You are visiting Web Server 1".

* If needed, troubleshoot by checking Apache status: `sudo systemctl status httpd`.

Step 5: Retrieve and Enter the OCID

* Go to the instance details page for PBT-CERT-VM-01 under Compute>Instances.

* Copy the OCID (a long string starting with `ocid1.instance.`, unique to your tenancy).

* Enter the copied OCID exactly as it appears into the text box provided.

Notes

* These steps are based on OCI Compute documentation and Oracle Linux 8 setup guides.

* Ensure the security list PBT-CERT-CS-SL-01 allows inbound traffic on port 22 (SSH) and port 80 (HTTP) if not already configured.

* The OCID will be unique to your instance; obtain it from the OCI Console after creation

NEW QUESTION # 20

"You are part of the security operations of an organization with thousands of users accessing Oracle Cloud Infrastructure (OCI). It is reported that an unknown user action was executed resulting in configuration errors.

You are tasked with identifying the details of all users who were active in the last six hours along with any REST API calls that were executed.

Which OCI feature should you use?

- A. Object Collection Rule
- **B. Audit Analysis Dashboard**
- C. Management Agent Log Ingestion
- D. Service Connector Hub

Answer: B

NEW QUESTION # 21

"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, but skip WAF configuration.
- **B. 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.**
- C. 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.
- 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."

Answer: B

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