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Oracle 1z0-1104-25 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	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.
Topic 3	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 4	Protecting Data: This section of the exam measures the skills of Cloud Security Professionals and highlights data security practices in OCI. It tests knowledge of using the Key Management Service for encryption keys, managing secrets in the OCI Vault, and applying features of OCI Data Safe to ensure sensitive data remains protected.

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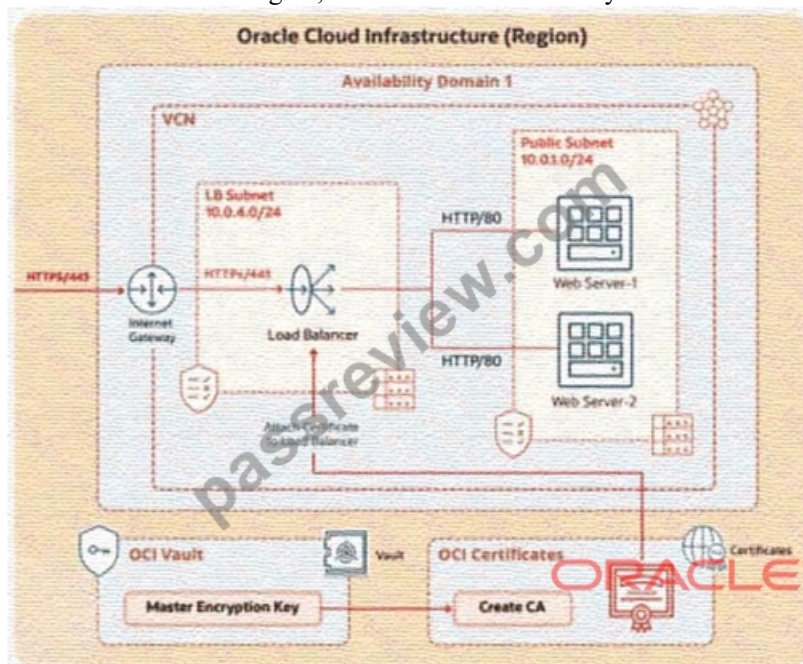
Oracle Cloud Infrastructure 2025 Security Professional Sample Questions (Q16-Q21):

NEW QUESTION # 16

Challenge 1 - Task 1

Integrate TLS Certificate Issued by the OCI Certificates Service with Load Balancer You are a cloud engineer at a tech company that is migrating its services to Oracle Cloud Infrastructure (OCI). You are required to set up secure communication for your web application using OCI's Certificate service. You need to create a Certificate Authority (CA), issue a TLS/SSL server certificate, and configure a load balancer to use this certificate to ensure encrypted traffic between clients and the backend servers.

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

OCI Vault to store the secret required by the program, which is created in the root compartment as PBI_Vault_SP Task 1: Create and Configure a Virtual Cloud Network (VCN) Create a Virtual Cloud Network (VCN) named PBT-CERT-VCN-01 with the following specifications:

- * VCN with a CIDR block of 10.0.0.0/16

- * Subnet 1 (Compute Instance):

- * Name: Compute-Subnet-PBT-CERT

- * CIDR Block: 10.0.1.0/24

Subnet 2 (Load Balancer):

- * Name: LB-Subnet-PBT-CERT-SNET-02

- * CIDR Block: 10.0.2.0/24

Internet Gateway for external connectivity

Route table and security lists:

- * Security List named PBT-CERT-CS-SL-01 for Subnet 1 (Compute-Subnet-PBT-CERT) to allow SSH (port 22) traffic

- * Security List named PBT-CERT-LB-SL-01 for Subnet 2 (LB-Subnet-PBT-CERT) to allow HTTPS (port 443) traffic

"Enter the OCID of the created VCN in the text box below.

Answer:

Explanation:

See the solution below in Explanation.

Explanation:

Challenge 1: Integrate TLS Certificate Issued by the OCI Certificates Service with Load Balancer Task 1: Create and Configure a

Virtual Cloud Network (VCN) Step 1: Create the Virtual Cloud Network (VCN)

- * Log in to the OCI Console.
- * Navigate to Networking > Virtual Cloud Networks.
- * Click Create Virtual Cloud Network.
- * Select VCN with Internet Connectivity (to include an Internet Gateway by default).
- * Enter the following details:
- * Name: PBT-CERT-VCN-01
- * Compartment: Select your assigned compartment.
- * VCN CIDR Block: 10.0.0.0/16
- * Leave other settings as default (e.g., create a new public subnet and route table).
- * Click Create Virtual Cloud Network. Wait for the VCN to be created.

Step 2: Create Subnet 1 (Compute-Subnet-PBT-CERT)

- * In the VCN details page for PBT-CERT-VCN-01, click Subnets under Resources.
- * Click Create Subnet.
- * Enter the following details:
- * Name: Compute-Subnet-PBT-CERT
- * Subnet Type: Regional
- * CIDR Block: 10.0.1.0/24
- * Route Table: Select the default route table created with the VCN.
- * Subnet Access: Public Subnet (to allow internet access).
- * DNS Resolution: Enabled.
- * Click Create.

Step 3: Create Subnet 2 (LB-Subnet-PBT-CERT-SNET-02)

- * In the VCN details page, click Subnets under Resources.
- * Click Create Subnet.
- * Enter the following details:
- * Name: LB-Subnet-PBT-CERT-SNET-02
- * Subnet Type: Regional
- * CIDR Block: 10.0.2.0/24
- * Route Table: Select the default route table created with the VCN.
- * Subnet Access: Public Subnet (to allow internet access for the load balancer).
- * DNS Resolution: Enabled.
- * Click Create.

Step 4: Verify Internet Gateway

- * In the VCN details page, under Resources, click Internet Gateways.
- * Ensure an Internet Gateway is listed and attached to PBT-CERT-VCN-01. If not created, click Create Internet Gateway, name it (e.g., PBT-CERT-IGW), and attach it.

Step 5: Configure Route Table

- * In the VCN details page, under Resources, click Route Tables.
- * Select the default route table or create a new one named PBT-CERT-RT-01.
- * Click Add Route Rule. 4 - Destination CIDR Block: 0.0.0.0/0
- * Target Type: Internet Gateway
- * Target: Select the Internet Gateway created (e.g., PBT-CERT-IGW).
- * Click Add Route Rule and save.

Step 6: Create Security List for Subnet 1 (Compute-Subnet-PBT-CERT)

- * In the VCN details page, under Resources, click Security Lists.
- * Click Create Security List.
- * Enter the following:
- * Name: PBT-CERT-CS-SL-01
- * Compartment: Your assigned compartment.
- * Add the following ingress rule:
- * Source CIDR: 0.0.0.0/0 (allow from any source, adjust as per security needs)
- * IP Protocol: TCP
- * Source Port Range: All
- * Destination Port Range: 22 (for SSH)
- * Allows: Traffic
- * Click Create.

Step 7: Create Security List for Subnet 2 (LB-Subnet-PBT-CERT-SNET-02)

- * In the VCN details page, under Resources, click Security Lists.
- * Click Create Security List.
- * Enter the following:

- * Name: PBT-CERT-LB-SL-01
 - * Compartment: Your assigned compartment.
 - * Add the following ingress rule:
 - * Source CIDR: 0.0.0.0/0 (allow from any source, adjust as per security needs)
 - * IP Protocol: TCP
 - * Source Port Range: All
 - * Destination Port Range: 443 (for HTTPS)
 - * Allows: Traffic
 - * ClickCreate.
- Step 8: Retrieve and Enter VCN OCID
- * Go to the VCN details page for PBT-CERT-VCN-01.
 - * Copy the OCID from the VCN information section.
 - * Enter the OCID in the provided text box.

NEW QUESTION # 17

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.

Answer:

Explanation:

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.

* ClickCreate.

Step 4: Attach the Security List to the Subnet

* Navigate toNetworking>Virtual Cloud Networks.

* Select PBT-CERT-VCN-01 and clickSubnets.

* Click on LB-Subnet-PBT-CERT-SNET-02.

* UnderSecurity Lists, ensure PBT-CERT-LB-SL-01 is attached. If not:

* ClickEdit.

* Remove the default security list and add PBT-CERT-LB-SL-01.

* ClickSave Changes.

Step 5: Verify the Configuration

* Ensure the load balancer health status is OK (check underBackend Sets>Health).

* Test by accessing https://<load-balancer-public-ip> in a browser (replace with the public IP from the load balancer details).

NEW QUESTION # 18

Your organization needs to implement strong password policies for users in OCI.

Which of the following statements is TRUE about password policies in OCI IAM?

- A. The default password policy cannot be modified.
- B. Simple password policies are suitable for production environments.
- C. Only one password policy can be applied to all users in a domain.
- D. Custom password policies allow for granular control over password complexity.

Answer: D

NEW QUESTION # 19

"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 public subnet. Use OCI Traffic Management service for DNS-based load balancing."
- 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 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.

Answer: D

NEW QUESTION # 20

You are the first responder of a security incident for ABC Org. You have identified several IP addresses and URLs in the logs that you suspect may be related to the incident. However, you need more information to confidently determine whether they are indeed malicious or not.

Which OCI service can you use to obtain a more refined information and confidence score for these identified indicators?

- A. OCI Threat Intelligence
- B. OCI Web Application Firewall
- C. OCI Security Zones
- D. OCI Incident Responder

Answer: A

NEW QUESTION # 21

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