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Oracle 1z0-1104-25 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 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.
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	• 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.

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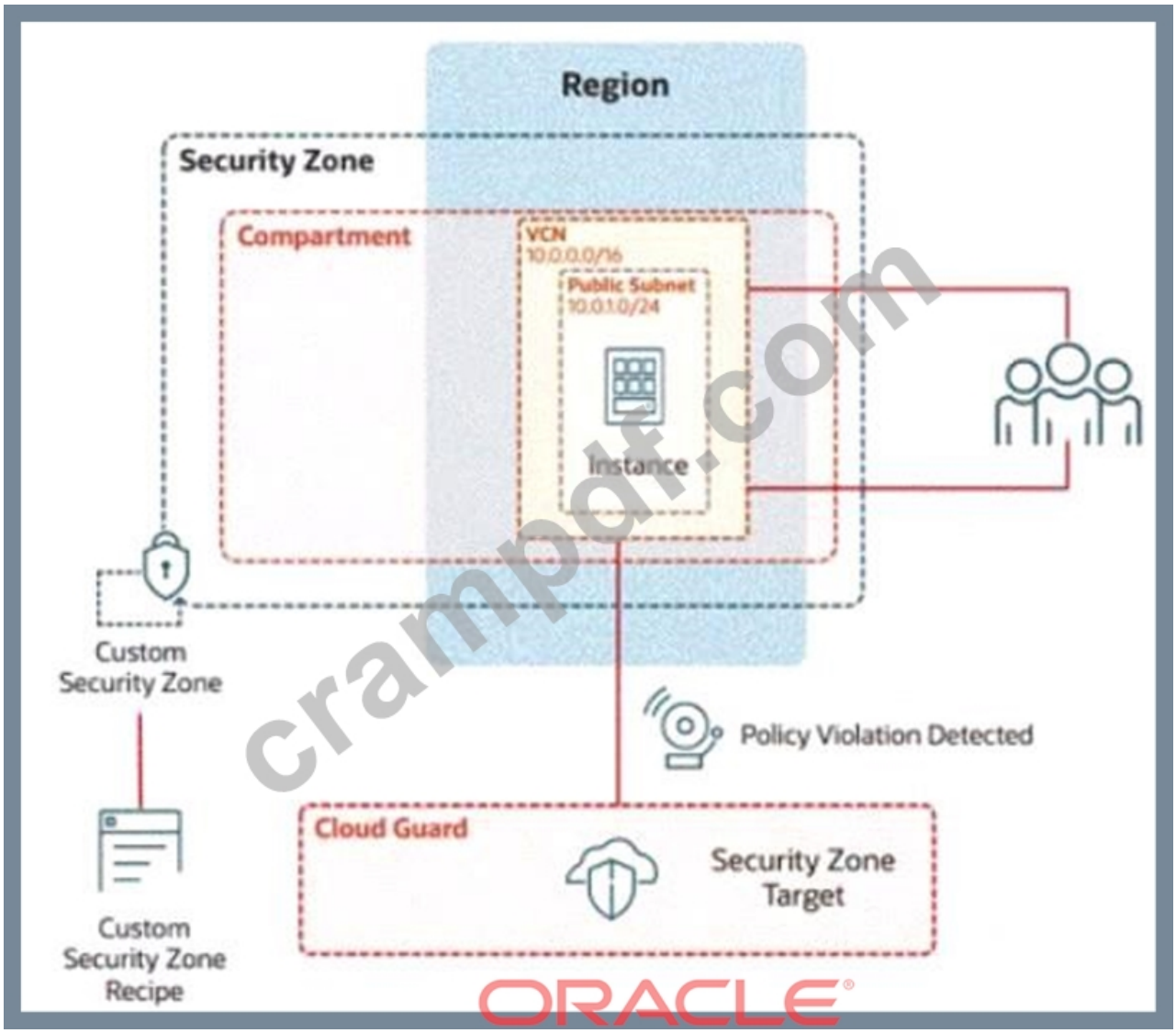
Oracle Cloud Infrastructure 2025 Security Professional Sample Questions (Q38-Q43):

NEW QUESTION # 38
You're managing an Oracle Cloud Infrastructure (OCI) environment where a public website hosts downloadable assets stored in Object Storage buckets. These buckets need to be publicly accessible for website visitors, but Cloud Guard keeps flagging them as security risks.
How can Cloud Guard be configured to ignore problems specific to public buckets while still ensuring security checks are applied to other resources that require them?

- A. Fix the baseline by configuring the Conditional groups for the detector.
- B. A public bucket is a security risk, so Cloud Guard will keep detecting it.
- C. Dismiss problems associated with those resources.
- D. Resolve or remediate the problems by making the buckets private.

Answer: A

NEW QUESTION # 39
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 resoures 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.

Answer:

Explanation:
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.
* UnderNetworking, selectVirtual Cloud Networks.
* Select the VCN:
* Locate and click on the VCN named IAD-SP-PBT-VCN-01 created in Task 3.
* UnderResources, selectSubnets.
* Create a New Subnet:

* Click theCreate Subnetbutton.
* Configure the Subnet Details:
* Name:Enter IAD-SP-PBT-PUBSNET-01.
* Compartment:Ensure it is set to the assigned compartment.
* Subnet Type:SelectPublic 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:SelectPublic Subnetand 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:
* ClickCreateto 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.

NEW QUESTION # 40
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 automatically encrypts data at rest on the bare metal instance.
- 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 ensures all non-volatile memory on the terminated instance is securely wiped before reuse.

Answer: D

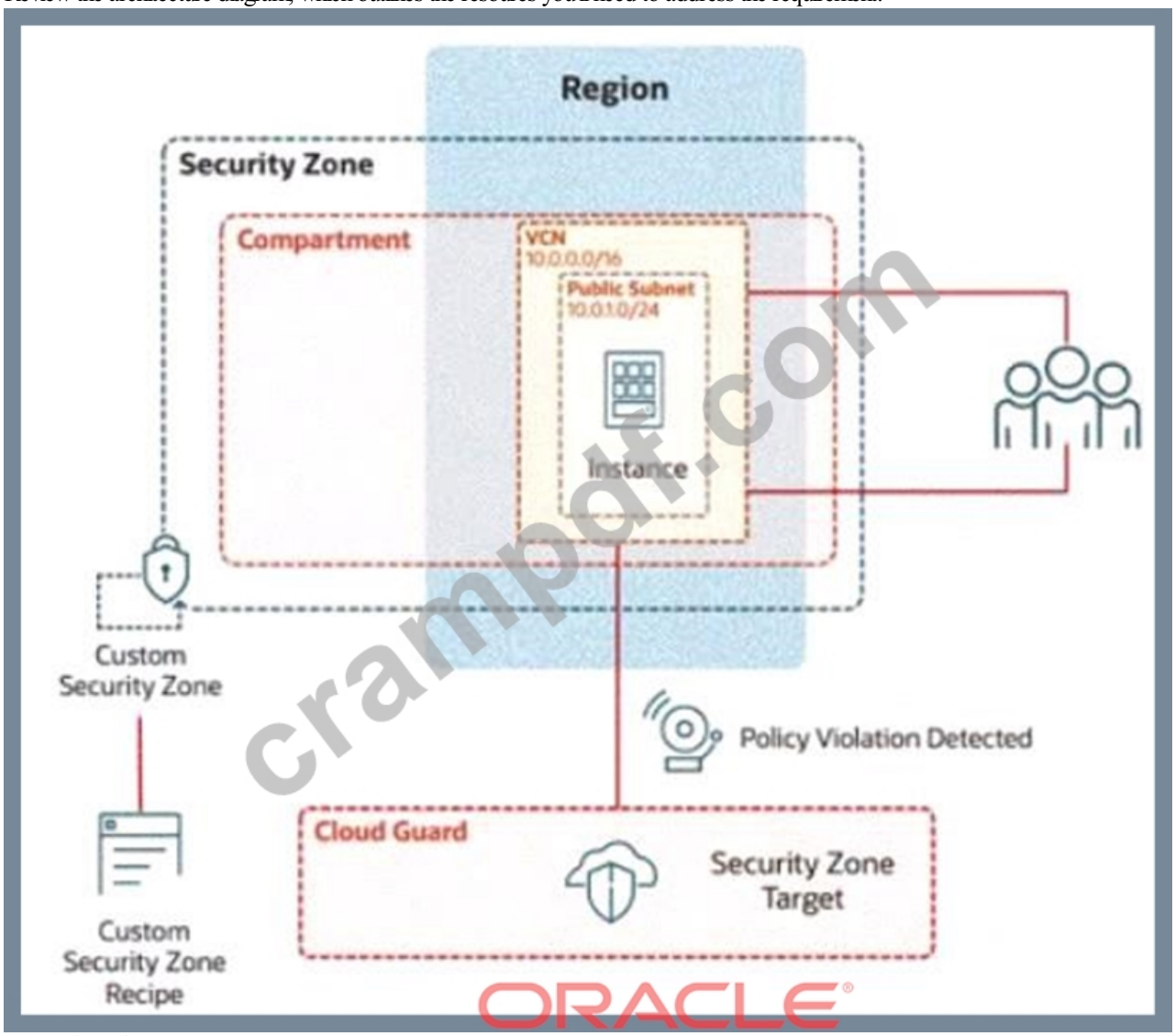
NEW QUESTION # 41
You are the first responder of a security incident for ABC Org. You have identified several IP addresses and URLs in the logs that you suspect may be related to the incident. However, you need more information to confidently determine whether they are indeed malicious or not.
Which 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 Incidence Responder

Answer: A

NEW QUESTION # 42

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 resoures 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 1: Create a Custom Security Zone Recipe
Create a Custom Security Zone Recipe named IAD-SP-PBT-CSP-01 that allows the provisioning of compute instances in the public subnet.
Enter the OCID of the created custom security zone recipe in the text box below.

Answer:

Explanation:
See the solution below in Explanation.
Explanation:
To create a Custom Security Zone Recipe named IAD-SP-PBT-CSP-01 that allows the provisioning of compute instances in a public subnet, we will follow the steps outlined in the Oracle Cloud Infrastructure (OCI) Security Zones documentation. These steps are based on verified procedures from the OCI Security Zone Guide and related resources.
Step-by-Step Solution for Task 1: Create a Custom Security Zone Recipe
* 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 provided in the tenancy.
* Navigate to Security Zones:
* From the OCI Console, go to the navigation menu (hamburger icon) on the top left.
* UnderGovernance and Administration, selectSecurity Zones.
* Create a New Security Zone Recipe:
* In the Security Zones dashboard, click on theRecipestab.
* Click theCreate Recipebutton.
* Configure the Recipe Details:
* Name:Enter IAD-SP-PBT-CSP-01.
* Description:(Optional) Add a description, e.g., "Custom recipe to allow compute instances in public subnet."
* Leave theCompartmentas the assigned compartment provided.
* Define the Security Zone Policy:
* In the policy editor, start with a base policy. Since the Maximum Security Zone recipe restricts public subnet usage, you need to customize it.
* Add the following policy statement to allow compute instances in a public subnet:
Allow service compute to use virtual-network-family in compartment <compartment-name> where ALL { target.resource.type = 'Instance', target.vcn.cidr_block = '10.0.0.0/16', target.subnet.cidr_block = '10.0.10.0/24'
}
* Replace <compartment-name> with the name of your assigned compartment.
* This policy allows the Compute service to provision instances in the public subnet (10.0.10.0/24) within the VCN (10.0.0.0/16).
* Adjust Restrictions:
* Ensure the recipe does not inherit the Maximum Security Zone recipe's default restrictions that block public subnet usage. Explicitly allow the public subnet by including the subnet CIDR block (10.0.10.0/24) in the policy.
* Remove or modify any conflicting default rules that prohibit public subnet usage (e.g., rules blocking internet access or public IP assignment).
* Save the Recipe:
* ClickCreateto save the custom security zone recipe.
* Once created, note theOCIDof the recipe from the recipe details page. The OCID will be a unique identifier starting with ocid1.securityzonerecipe.
* Verify the Recipe:
* Go to theRecipestab and locate IAD-SP-PBT-CSP-01.
* Ensure the policy reflects the allowance for compute instances in the public subnet by reviewing the policy statement.
OCID of the Created Custom Security Zone Recipe
* The exact OCID will be generated upon creation (e.g., ocid1.securityzonerecipe.oc1..unique_string).
Please enter the OCID displayed in the OCI Console after completing Step 7.
Notes
* Ensure IAM policies are correctly configured to grant you permissions to create and manage security zone recipes in the compartment.
* The policy assumes the public subnet CIDR (10.0.10.0/24) matches the diagram. Adjust if the actual subnet CIDR differs.
* Test the recipe by associating it with a security zone and attempting to launch a compute instance to confirm compliance.

NEW QUESTION # 43
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