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**Dell EMC DEA-1TT5 Exam Syllabus Topics:**

Topic	Examine	Weightage
Storage Systems	Explain the components of an object-based storage system, and SaaS. Describe storage protocols and tuning. Explain the features and components of block, file, object, and hybrid storage systems.	25%
Storage Networking Technologies	Explain the FC SAN components, FC ports, topology, and configuration, and SAN replication. Explain the components and connectivity of iSCSI, NFS, and FCIP. Explain the NVMe over Fabric, Software-defined storage and networking.	15%

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## Oracle 1Z0-1067-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Deploying and Managing Resources: This section of the exam covers the deployment and management of core OCI services. It focuses on manual provisioning, using the OCI Command Line Interface (CLI) for managing resources, and utilizing infrastructure as code to create consistent and repeatable deployments.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Implementing Observability: This section of the exam focuses on monitoring and maintaining cloud infrastructure. It covers implementing Metric Query Language (MQL) for analyzing performance data, setting up alarms and notifications for system events, and performing health checks to ensure the stability of cloud services.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Utilizing Configuration Management Tools: This section of the exam measures the skills of the target audience] and focuses on configuring cloud resources efficiently. It covers the use of configuration management tools for automating resource setup and cloud-init for initializing compute instances, ensuring proper configuration from the start.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Optimizing Cost and Performance: This section of the exam covers strategies for optimizing cost and performance in OCI. It includes implementing cost-saving measures, improving resource efficiency, and setting budgets and compartment quotas to manage cloud expenditures effectively.</li></ul>

## Oracle Cloud Infrastructure 2025 Cloud Ops Professional Sample Questions (Q13-Q18):

### NEW QUESTION # 13

#### SIMULATION

Scenario: 4 (Write Identity and Access Management Policies to Secure a Tenancy) Scenario Description: (Hands-On Performance Exam Certification) Your company has signed up for an OCI tenancy to migrate an e-commerce application, a supply chain management (SCM) system, and a customer relationship management (CRM) system. You have been tasked with setting up the requisite identity and access management (IAM) policies for your team to begin developing on OCI.

You start by setting up the following compartment hierarchy:

Tenancy (root)

Common-Infra

Network

Security

Applications

E-Comm

SCM

CRM

You create the following groups:

Network-Admins

Security-Admins

E-Comm-Admins

SCM-Admins

CRM-Admins

Write the IAM policies for the following use cases:

Assumptions:

Assume that all policies will be attached to the root compartment.

Write one policy per given text box.

Keep policies as simple as possible by using verbs instead of permissions (for example, "inspect orm-stacks" instead of "ORM\_STACK\_INSPECT") and aggregate resource types instead of individual ones (for example, "file-family" instead of "file-systems" and "mount-targets") Task 1 Write a policy statement to enable Network-Admins to create and destroy network-related

resources, such as VCNs, subnets, gateways, and so on in the Network compartment.

#### Task 2

Write policy statements to enable E-Comm-Admins to provision and destroy compute instances in the E-Comm compartment by using networking resources in the Network compartment.[Write one policy per given text box] Task 3 Write a policy statement to enable SCM-Admins to provision, destroy, and back up block volumes in the SCM compartment-but only in Phoenix and London.

#### Answer:

Explanation:

See the solution below with Step by Step Explanation

Explanation:

#### Task 1

Write a policy statement to enable Network-Admins to create and destroy network-related resources, such as VCNs, subnets, gateways, and so on in the Network compartment.

Solution- Policy Statement:

allow Network-Admins to manage virtual-network-family in compartment Common-Infra:Network Task 2 Write policy statements to enable E-Comm-Admins to provision and destroy compute instances in the E-Comm compartment by using networking resources in the Network compartment.[Write one policy per given text box] Solution- Policy Statement:

allow E-Comm-Admins to manage instance-family in compartment Applications:E-Comm allow E-Comm-Admins to use virtual-network-family in compartment Common-Infra:Network Task 3 Write a policy statement to enable SCM-Admins to provision, destroy, and back up block volumes in the SCM compartment-but only in Phoenix and London.

Solution- Policy Statement:

allow SCM-Admins to manage volume-family in compartment Applications:SCM where any{request.region='phx',request.region='lhr'}

#### NEW QUESTION # 14

One of your development teams has asked for your help to standardize the creation of several compute instances that must be provisioned each day of the week. You initially write several Command Line Interface (CLI) commands with all appropriate configuration parameters to achieve this task later determining this method lacks flexibility. Which command generates a JSON-based template that Oracle Cloud Infrastructure (OCI) CLI can use to provision these instances on a regular basis? (Choose the best answer.)

- A. `oci compute instance launch --generate-full-command-json-input`
- B. `oci compute instance launch --generate-cli-skeleton`
- C. `oci compute instance create --generate-cli-skeleton`
- D. `oci compute provision-instance --generate-full-command-json-input`

#### Answer: A

#### NEW QUESTION # 15

You have configured an Alarm Definition in the Oracle Cloud Infrastructure (OCI) Monitoring service to send notifications through email. The alarm should resend notifications at specified intervals if the alarm continues to be in the firing state. A subscriber in the Notifications Topic complains about not receiving multiple emails upon failures. Which of the following could be the possible cause of this issue?

- A. Trigger Condition was not configured while defining the Alarm
- B. Repeat notification was not enabled while creating the Alarm.
- C. Resending notifications depends on the total metric streams returned from the query.
- D. OCI Monitoring service can send only one notification per Alarm Definition when the alarm condition is met.

#### Answer: B

#### NEW QUESTION # 16

You have created a group for several auditors. You assign the following policies to the group:

What actions are the auditors allowed to perform within your tenancy? (Choose the best answer.)

- A. The Auditors are able to delete resource in the tenancy.



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