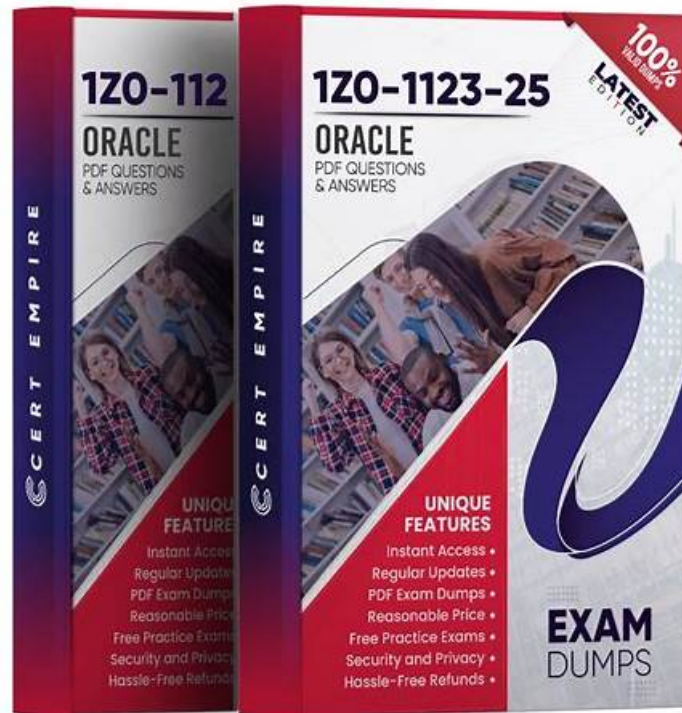


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Oracle 1Z0-1123-25 Exam Syllabus Topics:

Topic	Details
Topic 1	• Migrate Infrastructure Workloads Between OCI Regions: This section assesses the skills of Cloud Operations Engineers in managing workload replication across OCI regions. It covers OCI Object Storage Replication, Block Volume Replication, and File System Replication to ensure business continuity. Additionally, candidates will learn how to design and implement full-stack disaster recovery strategies using OCI Full Stack Disaster Recovery Service to minimize downtime and data loss.
Topic 2	• OCI Networking Services for Migrations: This section evaluates the knowledge of Cloud Network Architects in utilizing OCI networking services for cloud migrations. It covers the fundamentals of OCI networking, including Virtual Cloud Networks (VCN), subnets, gateways, and connectivity options. The focus is on ensuring secure and optimized networking configurations that support smooth data migration and integration between on-premises and OCI environments.
Topic 3	• Design and Implement Migrations Using Oracle Cloud Migrations Service: This section assesses the abilities of Cloud Migration Specialists in designing and implementing cloud migrations using Oracle Cloud Migrations Service. It includes planning, inventory management, and assessment tasks required for successful migrations. Candidates will learn how to replicate and execute migration tasks, including the process of migrating AWS EC2 instances to OCI. The goal is to ensure minimal downtime and efficient resource allocation during the transition.
Topic 4	• Fundamentals of Cloud Migrations: This section of the exam measures the skills of Cloud Migration Engineers in understanding the core principles of cloud migrations. It covers the key drivers behind cloud adoption, the benefits of moving to Oracle Cloud Infrastructure (OCI), and the challenges businesses may face during migration. Candidates will gain insights into the different migration strategies and methodologies used to ensure seamless transitions from on-premises environments to the cloud.
Topic 5	• Design and Implement Migrations Using Oracle Cloud VMware Solution (OCVS): This section measures the skills of VMware Cloud Engineers in migrating on-premises VMware environments to OCI. It covers source discovery to assess existing infrastructure, designing the target OCVS environment, and understanding migration prerequisites. Candidates will also explore Hybrid Cloud Extension as a tool for seamless migration and integration between VMware workloads and OCI.

Oracle Cloud Infrastructure 2025 Migration Architect Professional Sample Questions (Q32-Q37):

NEW QUESTION # 32

You are planning to configure VMware Hybrid Cloud Extension (HCX) for a migration from an on-premises data center to Oracle Cloud VMware Solution (OCVS). What are the primary roles of the HCX Manager and HCX Connector?

- A. The HCX Manager is deployed in the OCVS environment as the Tunnel receivers, whereas the HCX Connector is installed in the on-premises environment as the Tunnel initiators
- B. The HCX Connector is responsible for WAN optimization and network extension in the OCVS environment, whereas the HCX Manager handles these tasks in the on-premises environment
- C. Both HCX Manager and HCX Connector are deployed in the OCVS environment to facilitate bidirectional migrations between cloud instances
- **D. The HCX Manager is installed in the source environment to initiate migrations, whereas the HCX Connector receives the migration traffic in the target OCVS environment**

Answer: D

Explanation:

The HCX Manager is responsible for initiating migrations and managing the migration process in the source environment, while the HCX Connector receives the migration traffic in the target OCVS environment.

NEW QUESTION # 33

What is a valid purpose for creating multiple Migration Plans for each Migration Project in Oracle Cloud Migrations?

- A. To validate different compute shapes for each VM ensuring the most effective configuration can be chosen
- B. To accelerate the migration task by assigning each Migration Plan to the respective migration team
- C. To incrementally increase the allocated budget for each Migration Plan
- D. To create a backup from the existing Migration Plan, as a precautionary measure against misconfiguration

Answer: A

Explanation:

Creating multiple Migration Plans for each Migration Project allows for the validation of different compute shapes for each VM. This ensures that the most effective configuration can be chosen based on the specific requirements of each workload, leading to optimized performance and resource utilization in the Oracle Cloud Migration.

NEW QUESTION # 34

You are setting up Oracle Cloud Migrations (OCM) service for migrating workloads to Oracle Cloud Infrastructure (OCI). As part of the initial configuration, a Source Environment is created with Remote connection agents and Agent Dependency. However, the Replication plugin indicates the status as Inactive. What is the likely reason for this issue?

- A. The VDDK (Virtual Disk Development Kit) file required by the replication plugin is missing in the OCI Object Storage
- B. The source VMs are using an unsupported file system that the replication plugin is unable to process
- C. The OCI tenancy has exceeded its service limit for compute instances, preventing the replication plugin from provisioning necessary resources
- D. The replication plugin does not support encrypted VM disk files

Answer: A

Explanation:

The VDDK file is essential for the replication plugin to access and replicate VM disk files. If this file is missing in the OCI Object Storage, the replication plugin will be unable to function properly, resulting in an inactive status.

NEW QUESTION # 35

Which option best describes the term Inventory Asset in the context of Oracle Cloud Migrations (OCM) service?

- A. Virtual Machines that have been specifically selected to migrate to OCI within the OCM UI
- B. Virtual Machines that have been automatically discovered and listed in the OCM UI
- C. An OCI Compute instance representing the migrated on-premises asset in the OCM UI
- D. The entire on-premises environment that is subject to discovery and analysis by OCM

Answer: A

Explanation:

Virtual Machines that have been specifically selected to migrate to OCI within the OCM UI are considered Inventory Assets. These assets are the ones that will undergo the migration process to Oracle Cloud Infrastructure as part of the OCM service.

NEW QUESTION # 36

What is the primary purpose of Bring Your Own IP (BYOIP) in Oracle Cloud Infrastructure (OCI)?

- A. To enable users to bring their own physical servers into OCI data centers
- B. To facilitate the use of externally owned IP address space alongside OCI resources
- C. To provide users with additional Oracle-owned IP addresses for their OCI resources
- D. To allow users to lease IP addresses directly from Oracle's IP address pool

Answer: B

Explanation:

Bring Your Own IP (BYOIP) in Oracle Cloud Infrastructure (OCI) enables users to utilize externally owned IP address space alongside their OCI resources. This allows for greater flexibility and control over IP address management within the OCI environment.

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