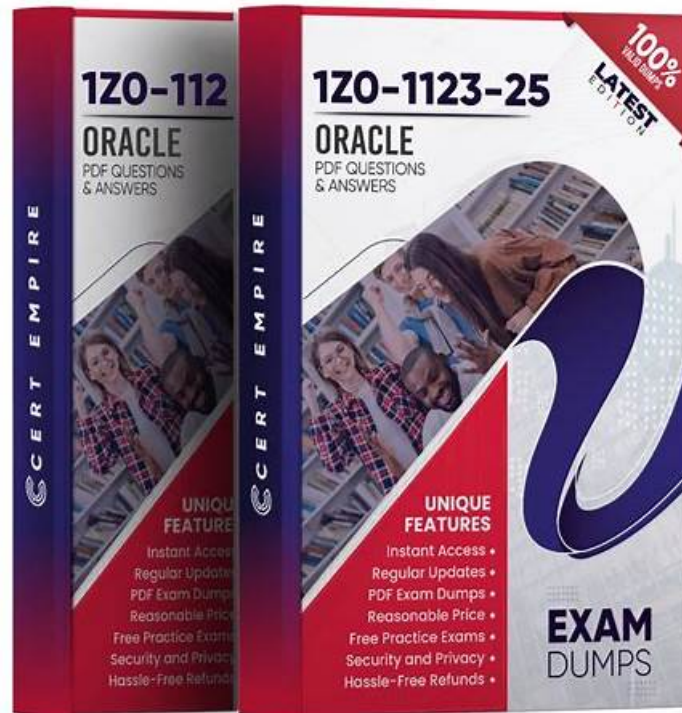


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Oracle 1Z0-1123-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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 2	<ul style="list-style-type: none">• 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 3	<ul style="list-style-type: none"> 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.
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Oracle Cloud Infrastructure 2025 Migration Architect Professional Sample Questions (Q32-Q37):

NEW QUESTION # 32

Your company wants to expand its cloud infrastructure footprint by adopting Oracle Cloud VMware Solution (OCVS). The OCVS Software Defined Data Center (SDDC) platform will be dedicated to hosting business-critical workloads and should avoid single points of failure within its architecture. Which two would be considered while setting up the solution?

- A. vSphere Distributed Resource Scheduler (DRS)
- B. OCI Fault Domain
- C. HCX Mobility Groups
- D. vSAN Fault Domain

Answer: B,D

Explanation:

OCI Fault Domains and vSAN Fault Domains are critical considerations to avoid single points of failure and ensure high availability for business-critical workloads hosted on the OCVS SDDC platform.

NEW QUESTION # 33

Which is the correct order of steps for setting up and using Oracle Cloud Infrastructure (OCI) Storage Gateway?

- 1) Connect to the Storage Gateway File System.
- 2) Create a Storage Gateway File System.
- 3) Check whether your files are syncing to OCI Object Storage.
- 4) Download and install Storage Gateway.
- 5) Mount the Storage Gateway File System to your local system.
- 6) Log in to Storage Gateway Management Console.

- A. 4, 2, 5, 6, 1, 3
- B. 4, 6, 2, 1, 5, 3
- C. 4, 6, 2, 5, 1, 3
- D. 6, 4, 2, 1, 3, 5

Answer: B

Explanation:

The correct order of steps for setting up and using OCI Storage Gateway is: download and install the Storage Gateway, log in to the Storage Gateway Management Console, create a Storage Gateway File System, connect to it, mount it to your local system, and check whether your files are syncing to OCI Object Storage.

NEW QUESTION # 34

Your company is looking to migrate its IT infrastructure into Oracle Cloud VMware Solution (OCVS). The source infrastructure includes a variety of workloads, such as a few business-critical VMs that require continuous availability, and a large set of non-critical dev-test VMs. As a migration cloud architect, you are exploring Hybrid Cloud Extension (HCX) migration methods to identify the best approaches for each type of workload. Which HCX migration method would be the most appropriate to use in order to migrate both business-critical VMs and dev-test VMs?

- A. HCX Bulk Migration for migrating the business-critical VMs, and Cold Migrations for non-critical dev-test VMs
- **B. HCX vMotion for migrating business-critical VMs, and Cold Migrations for non-critical dev-test VMs**
- C. HCX Bulk Migration for migrating business-critical VMs and HCX vMotion for non-critical dev-test VMs
- D. Cold Migration for migrating both business-critical and non-critical dev-test VMs

Answer: B

Explanation:

HCX vMotion is the most appropriate method for migrating business-critical VMs as it allows live migration without downtime, ensuring continuous availability. Cold Migrations can be used for non-critical dev-test VMs since downtime is acceptable for these workloads.

NEW QUESTION # 35

You plan to use Oracle Zero Downtime Migration to perform offline or online migration of Oracle databases, where the migration method type may be Physical or Logical. Which three migration methods does Oracle Zero Downtime Migration provide?

- **A. Data Guard**
- B. Remote Cloning
- C. OCI Golden Gate
- **D. Unplug and Plug Database**
- **E. Data Pump**

Answer: A,D,E

Explanation:

Data Pump, Unplug and Plug Database, and Data Guard are all valid migration methods provided by Oracle Zero Downtime Migration, which allows for the migration of Oracle databases with minimal downtime.

NEW QUESTION # 36

A cluster of physical servers running in an on-premises data center is configured with a total of 100 GB physical memory. The total virtual memory allocated across all the VMs running on this cluster is 200 GB. Which term describes the virtual-to-physical memory allocation ratio for this cluster?

- A. Thick provisioning
- **B. Oversubscription**
- C. Encapsulation
- D. Overprovisioning

Answer: B

Explanation:

Oversubscription occurs when the total virtual memory allocated across all VMs exceeds the total physical memory available in the cluster.

NEW QUESTION # 37

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