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Oracle 1Z0-1123-25 Oracle Cloud Infrastructure 2025 Migration Architect Professional

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Oracle 1Z0-1123-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Migrate Oracle Databases to OCI Database Services: This section tests the knowledge of Database Migration Specialists in planning and executing successful database migrations to OCI. It covers database migration strategies, different OCI database services, and the available methods for transferring databases to the cloud. Candidates will learn how to analyze existing database workloads and select the most efficient migration approach for maintaining data integrity and performance.

Topic 2	<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 3	<ul style="list-style-type: none"> • 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.

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Oracle Cloud Infrastructure 2025 Migration Architect Professional Sample Questions (Q39-Q44):

NEW QUESTION # 39

As an application developer deploying containerized applications, in which scenario would you most likely choose Oracle Cloud Infrastructure Container Engine for Kubernetes (OKE) over Oracle Cloud Infrastructure Registry (OCIR)?

- A. When there is a need to store, share, and manage container images with a highly available and scalable architecture
- B. When a private container registry is required for internal use, and the need to store, share, and manage container images is prioritized
- C. When there is a need for a platform with serverless capabilities to efficiently run containerized workloads
- **D. When there is a need for a managed container orchestration service for automatic scaling, upgrades, and security patching**

Answer: D

Explanation:

Oracle Cloud Infrastructure Container Engine for Kubernetes (OKE) is a managed container orchestration service that provides automatic scaling, upgrades, and security patching for containerized applications. It is ideal for scenarios where there is a need for a fully managed Kubernetes environment to deploy and manage containerized workloads.

NEW QUESTION # 40

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 create a backup from the existing Migration Plan, as a precautionary measure against misconfiguration
- C. To incrementally increase the allocated budget for each Migration Plan
- D. To accelerate the migration task by assigning each Migration Plan to the respective migration team

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 # 41

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

Answer: A,B

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 # 42

Where is a Disaster Recovery (DR) Plan created in the OCI Full Stack Disaster Recovery service?

- A. At both the Primary and Standby DR Protection Groups
- B. DR Plans are automatically generated and cannot be created manually
- C. Only at the Primary DR Protection Group
- D. Only at the Standby DR Protection Group

Answer: D

Explanation:

The Disaster Recovery (DR) Plan is created only at the Standby DR Protection Group in the OCI Full Stack Disaster Recovery service.

NEW QUESTION # 43

As part of your organization's initiative to migrate on-premises workloads to Oracle Cloud Infrastructure using Oracle Cloud Migrations (OCM) service, you have been tasked to understand the end-to-end migration workflow. Which sequence correctly represents the stages in the OCM migration workflow?

- A. Discovery, Inventory, Assessment and Planning, Replication, Execution
- B. Assessment and Planning, Replication, Discovery, Inventory, Execution
- C. Discovery, Assessment and Planning, Inventory, Execution, Replication
- D. Assessment and Planning, Discovery, Inventory, Replication, Execution

Answer: A

Explanation:

This sequence is correct as it follows the correct order of stages in the OCM migration workflow: Discovery, Inventory, Assessment and Planning, Replication, and finally Execution.

NEW QUESTION # 44

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