Oracle 1Z0-1123-25 Practice Questions

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Question 1

Question Type: MultipleChoice

You have been tasked with provisioning an Oracle Cloud Infrastructure Container Engine for Kubernetes (OKE) cluster to deploy new applications and manage existing ones. Which two statements are FALSE?

Options:

A- To access the cluster using kubectl, you have to set up a Kubernetes manifest file stored in the $HOME/.manifest directory
B- When a cluster's Kubernetes API endpoint has a public IP address, you can access the cluster in Cloud Shell by setting up a kubeconfig file
C- The only available option when a cluster's Kubernetes API endpoint has a public IP address is to control the cluster locally using kubectl and the Kubernetes Dashboard
D- To access the cluster using kubectl, you have to set up a Kubernetes configuration file stored in the $HOME/.kube directory

Answer:

A, C

Explanation:

Setting up a Kubernetes manifest file in the $HOME/.manifest directory is not a standard practice for accessing a Kubernetes cluster using kubectl. Manifest files are used to define and manage Kubernetes resources, such as pods, deployments, and services, but they are not used for configuring access to the cluster.

While controlling the cluster locally using kubectl and the Kubernetes Dashboard is one way to interact with a cluster, it is not the only available option when a cluster's Kubernetes API endpoint has a public IP address. You can also access and manage the cluster remotely using kubectl from any environment that has network connectivity to the cluster.

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Question 2

Question Type: MultipleChoice

You are setting up replication in the Oracle Cloud Infrastructure (OCI) File Storage service.

What is a key requirement for the target file system?

Options:

A- It must be located in a different region than the source file system
B- Only a file system that has been exported can be used as a target file system
C- It must not have been previously exported
D- It must be located in the same availability domain as the source file system

Answer:

C

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Explanation:

The target file system must not have been previously exported in order to be used for replication. This ensures that the target file system is clean and ready to receive replicated data without any existing configurations.

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Question 3

Question Type: MultipleChoice

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

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Options:

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

Answer:

B

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.

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Question 4

Question Type: MultipleChoice

How does the Copy to another region feature in Oracle Cloud Infrastructure (OCI) aid in achieving smooth transitions during Block Volume migration?

Options:

A- It compresses backup data before transferring, thereby expediting the migration process
B- It automates the migration process by transferring applications between regions
C- It ensures real-time data synchronization during migration for minimal downtime
D- It replicates Block Volume backups to a target region, enabling smooth data migration

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Answer:

D

Explanation:

The correct choice is that the Copy to another region feature in OCI aids in achieving smooth transitions during Block Volume migration by replicating Block Volume backups to a target region. This enables a seamless data migration process without the need for manual backup and restore operations.

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Question 5

Question Type: MultipleChoice

Which resource type would you create in Full Stack Disaster Recovery (FSDR) to represent a consistency grouping of Oracle Cloud Infrastructure (OCI) resources for disaster recovery purposes?

Options:

A- Disaster Recovery Plan
B- Disaster Recovery Protection Group
C- Disaster Recovery Instance
D- Disaster Recovery Policy

Answer:

B

Explanation:

In Full Stack Disaster Recovery (FSDR), a Disaster Recovery Protection Group is the resource type used to represent a consistency grouping of OCI resources for disaster recovery purposes.

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Question 6

Question Type: MultipleChoice

Which statement describes the transferring phase in the Delta Cycle of Oracle Cloud Infrastructure (OCI) File System replication?

Options:

A- It focuses solely on capturing differentiated data in the source snapshot
B- The replication process remains idle without capturing or applying data
C- Data is committed to the target file system during this phase
D- The replication captures as well as commits snapshot data

Answer:

D

Explanation:

The transferring phase in the Delta Cycle of OCI File System replication involves capturing and committing snapshot data from the source to the target file system. This ensures that the changes in the source snapshot are replicated accurately to the target.

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Question 7

Question Type: MultipleChoice

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

Options:

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

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.

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Question 8

Question Type: MultipleChoice

Your company is planning to migrate on-premises workloads to Oracle Cloud Infrastructure (OCI). As a migration cloud architect, you are considering Oracle Cloud Migrations service for this initiative. Which two are core features of Oracle Cloud Migrations service?

Options:

A- Provide detailed application topology to choose the target OCI Region
B- Estimate the cost to run the migrated workloads in the OCI environment
C- Transfer large volumes of data through a storage appliance
D- Group and organize discovered workloads to represent applications & lines of business
E- Automatic containerization of Virtual Machines to Oracle Container Engine for Kubernetes (OKE)

Answer:

B, D

Explanation:

Estimating the cost to run the migrated workloads in the OCI environment and grouping and organizing discovered workloads to represent applications & lines of business are core features of the Oracle Cloud Migrations service.

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