



Free Questions for 1Z0-1105-23

Shared by Monroe on 29-01-2024

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Question 1

Question Type: MultipleChoice

The Supply Side is data that is passive and means something. What two models and libraries are included in the supply side?

Options:

- A- Reports
- B- Technical definitions of business terms
- C- Business rules
- D- Domain objects



Answer:

C, D

Question 2

Question Type: MultipleChoice

Which two methods can you use to create or modify Oracle Cloud Infrastructure (OCI) re-sources? (Choose all correct answers)

Options:

- A- Secure Shell (SSH)
- B- Remote Desktop Protocol (RDP)
- C- Serial console connection (SCC)
- D- OCI REST APIs
- E- OCI Command-line Interface (CLI)



Answer:

D, E

Explanation:

OCI REST APIs and OCI Command-line Interface (CLI) are two methods that you can use to create

or modify Oracle Cloud Infrastructure resources. According to the Oracle documentation, "The Oracle Cloud Infrastructure APIs are typical REST APIs that use HTTPS requests and responses. You can use these APIs to interact with your cloud resources programmatically." Additionally, according to the Oracle documentation, "The OCI CLI is a tool that enables you to interact with Oracle Cloud Infrastructure services from the command line."

Question 3

Question Type: MultipleChoice

Lakehouse on Oracle Cloud Infrastructure (OCI) is the premier platform for analyzing any data for any insights. Which is NOT a component of this solution?

Options:

- A- OCI Big Data Service
- B- OCI Data Flow
- C- Oracle Autonomous Data Warehouse
- D- OCI Data Catalog
- E- Oracle E-Business Suite

Answer:

D

Question 4

Question Type: MultipleChoice

You have stopped the HeatWave cluster. Which two statements are correct?

Options:

- A- The data loaded in HeatWave cluster memory is lost.
- B- Billing will stop for the HeatWave cluster.
- C- The HeatWave cluster data will remain loaded.
- D- The HeatWave cluster stop action will also stop DB System
- E- Billing will continue for the HeatWave cluster.

Answer:

A, D

Question 5

Question Type: MultipleChoice

A customer is looking to migrate their old database backups from their on-premises data center to Oracle Cloud Infrastructure (OCI).

Which OCI service is the most cost-effective?



Options:

- A- Block Volume
- B- Archive Storage
- C- File Storage
- D- Object Storage (standard)

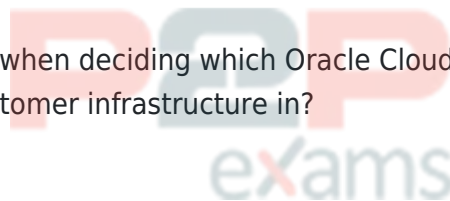
Answer:

D

Question 6

Question Type: MultipleChoice

Which two statements are true when deciding which Oracle Cloud Infrastructure (OCI) region to register an Exadata Cloud@Customer infrastructure in?



Options:

- A- Exadata Cloud@Customer is hosted in 4 customer data center so the Exadata infrastructure is not registered in an region.
- B- Consider any business polices or regulations that preclude the use of a particular report The Exadata Cloud@Customer region can be changed after the infrastructure is created.
- C- Consider which availability domain (within the region) to create the Exadata Cloud#Customer infrastructure
- D- Consider the physical proximity of the region you register the infrastructure m to your data center.

Answer:

B, D

Explanation:

These are two statements that are true when deciding which Oracle Cloud Infrastructure (OCI) region to register an Exadata Cloud@Customer infrastructure in. According to the Oracle documentation⁵, "When you register an Exadata Cloud@Customer infrastructure in an OCI region, consider any business policies or regulations that preclude the use of a particular region." This means that you should be aware of any legal or compliance requirements that might limit your choice of OCI regions for Exadata Cloud@Customer. According to the Oracle documentation⁶, "Consider the physical proximity of the region you register the infrastructure in to your data center. The closer they are physically located, the lower the network latency between them." This means that you should also consider the network performance and availability when choosing an OCI region for Exadata Cloud@Customer.

Question 7

Question Type: MultipleChoice

Which two locations can be used to store your DB system database backups? (Choose all correct answers)

Options:

- A- You can store your DB system database backups on locally attached block storage volumes.
- B- You can store your DB system database backups in Oracle Cloud Infrastructure Object Storage.
- C- You can store your DB system database backups locally in the Fast Recovery Area of the DB system.
- D- You can store your DB system database backups in on-premises local storage.

Answer:

B, D

Question 8

Question Type: MultipleChoice

Which service is used by default by the MySQL Database Service to store user data to make it more resistant to failures?

Options:

- A- OCI Object Storage
- B- OCI File Storage
- C- OCI Block Volumes
- D- OCI Data Safe

Answer:

C

Explanation:

OCI Block Volumes is the service used by default by the MySQL Database Service to store user data to make it more resistant to failures. OCI Block Volumes provides high-performance block storage volumes that can be attached to MySQL DB systems running on OCI Compute instances. Block volumes are always encrypted at rest using AES-256 encryption keys. Block volumes also support backup and restore operations using snapshots or clones that can be used for disaster recovery or testing purposes.

Question 9

Question Type: MultipleChoice

New hardware innovations of the Exadata X8M allow customers to take advantage of Remote Direct Memory Access (RDMA). What resource does RDMA access?

Options:

- A- Storage Disks
- B- Database Servers
- C- Persistent Memory
- D- Compute Instances

Answer:

C

Explanation:

Persistent memory is the resource that RDMA accesses in Exadata X8M. According to the Oracle website¹, "Exadata X8M uses RDMA over Converged Ethernet (RoCE) to directly access the persistent memory in storage servers, bypassing the OS, IO, and network software stacks. This reduces IO latency by up to 10X compared to the previous generation of Exadata."

Question 10

Question Type: MultipleChoice

Exadata is the integration of the software and hardware and is available to customers on which deployments?

Options:

- A- in the Oracle Cloud and customer site
- B- only at the customer site
- C- only in a hybrid cloud
- D- only in public cloud environments

Answer:

A

Question 11

Question Type: MultipleChoice

What is NOT a workload that can be selected when provisioning an Autonomous Database?

Options:

- A- Data Warehouse
- B- MySQL

C- APEX

D- JSON

Answer:

B



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