1Z0-1093-22^{Q&As}

Oracle Cloud Database Services 2022 Professional

Pass Oracle 1Z0-1093-22 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/1z0-1093-22.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

How many DB systems must you provision before you can enable Oracle Data Guard for a virtual machine DB system database?

A. It depends on how many standby databases you want for your primary database in the Oracle Data Guard configuration in Oracle Cloud Infrastructure.

B. Three, first for the primary database, second for the standby database, and a third for the staging database in the Oracle Data Guard configuration.

C. Two for both the primary and standby database, because a DB system with the database that you want to use as the standby must already exist before you enable Oracle Data Guard.

D. One with the primary database, because a new DB system with the standby database is created and associated with the primary database when you enable Oracle Data Guard.

Correct Answer: D

QUESTION 2

When you created your development database on Exadata Cloud@Customer, you selected "None" for backup location during provisioning. You now need to enable automatic backups on the development database with a retention period of 45 days. Which action should you perform?

A. No action can be taken, because a new backup location cannot be set after creation.

B. Change the database backup location to local storage backups and set retention to 45 days.

C. Change the database backup locationto an NFS backup location with a 45-day retention period set.

D. Change the database backup location to Object Storage with the default retention period set.

Correct Answer: A

QUESTION 3

After you have provisioned a virtual machine (VM) database (DB) system, what action can you take to meet changes in block storage requirements?

A. After you have provisioned a VM DB system, you cannot increase or decrease block storage.

B. If a vm DB system requires more blockstorage, increase the storage at any time without impacting the system.

C. If a vm DB system has different requirements for block storage, increase or decrease the storage at any time without impacting the system.

D. Only bare metal DB systems can increaseblock storage at any time without impacting the system.

Correct Answer: B

QUESTION 4

Which system configuration is offered by the Oracle Database Exadata Cloud Service?

A. Each system configuration starts with a fixed amount of memory and storage resources.

B. Each system configuration starts with a fixed amount of OCPUand storage resources.

C. Each system configuration starts with a fixed amount of OCPU, memory, storage, and network resources.

D. Each system configuration starts with a fixed amount of OCPU, memory, and network resources.

Correct Answer: C

QUESTION 5

You are asked to measure useful quantitative data about a MySQL Database Service system. You must provide information such as current connection information, statement activity, latency, and host OCPU, memory, and disk I/O utilization. Which THREE Oracle Cloud Infrastructuremonitoring methods should you use? (Choose all correct answers)

A. data points

B. metrics

C. notifications

D. alarms

E. queries

Correct Answer: BCD

QUESTION 6

You enable automatic backups on your Exadata Cloud@Customer.?

A. database archivelog files

B. database control files

C. Transparent Data Encryption (TDE) keystore (wallet)

D. server parameter file (SP file)

Correct Answer: C

QUESTION 7

Which statement is true about moving virtual machine (VM) database (DB) systems from one compartment to another?

A. You do not need accesspermissions to the compartment that the resource Is being moved to when moving VM DB systems to a different compartment.

B. You can move DB systems to a different compartment if you have sufficient access permissions to the compartment that the resource isbeing moved to, as well as the current compartment.

C. You have to move dependent resources like Database Homes and databases to the destination compartment before moving the VM DB system.

D. You can move VM DB systems from one compartment to another by only using Oracle Cloud Infrastructure REST APIs.

Correct Answer: B

QUESTION 8

You are asked to create a MySQL Database Service system. You can log in to the group\\'s Oracle Cloud Infrastructure tenancy and access the assigned compartment, and all policies have been configured and tested. What is the next step to create a MySQL Database Service?

A. Create a Virtual Cloud Network by using the VCN Wizard.

B. Create a Linux compute instance.

C. Create the MySQL DB system.

D. Connect to the MySQL Database Service system endpoint.

Correct Answer: A

QUESTION 9

You want to permanently delete the DB System and its attached HeatWave cluster. Which action should you perform?

A. Terminate the DB system and drop the associated HeatWave Cluster.

B. Delete the Heatwave Cluster and it will also delete the DB system.

C. Delete the DBsystem and it will also delete the attached HeatWave Cluster.

D. Drop the DB system and terminate the associated HeatWave Cluster.

Correct Answer: C

QUESTION 10

Which are THREE strategies to migrate Oracle Database to Oracle Cloud Infrastructure (OCI)? (Choose all correct answers)

A. GoldenGate

B. Zero DowntimeMigration (ZDM)

C. Autonomous migration

D. Real Application Clusters (RAC)

E. migration workbench

Correct Answer: ABE