

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

Oracle Cloud Database Services 2022 Professional

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QUESTION 1

What information is required to connect to the NoSQL Database Cloud Service?

- A. API signing key, adminID, user ID
- B. signing key fingerprint, API signing key, tenancy OCID
- C. user ID, tenancy ID, component ID
- D. tenancy 1D, passphrase, handshake key

Correct Answer: B

QUESTION 2

Which characteristic is NOT a factor that impacts the capacity units for provisioning a NoSQL Database Cloud Service table?

- A. record size
- B. data model
- C. query pattern
- D. durability level

Correct Answer: D

QUESTION 3

The /u02 directory containing Oracle Homes (OH) is 80% utilized and you need to free up space in it. you own two Oracle Homes (OH193_A and OH193_B), each with a test database (193A and 193B respectively). You decide to consolidate both databases into a single Oracle Home (OH193. |_A) to free up space. Which TWO actions must you perform? (Choose all correct answers)

A. use the Move Database option from the console.

B. Schedule a downtime window with the Test teams whouse the 193B database.

- C. Copy the sqinet.ora file from OH193_B to OH193_A.
- D. Create a new container under 0H193B and migrate the pluggable databases (PDBs) from 193B to 193A.

Correct Answer: AB

QUESTION 4

What THREE steps must you perform to connect to a MySQL database in the database system by usingSSH and



MySQL Shell?

- A. Add an ingress rule for port 20.
- B. Instantiate MySQL Shell on the MySQL database system instance.
- C. Connect to the MySQL Database Service instance.
- D. SSH into the compute instance from your local machine.
- E. Start MySQL Shell on the compute instance.

Correct Answer: BCD

QUESTION 5

Your MySQL Database Service system is automatically backed up between midnight and 1 AM. What must you do to change the starting time to 4 AM?

A. Use the mysqlbackup command to establish a 4 AM backup start time.

B. Edit the OCI MySQL DB System Details to set the Enable Automatic Backups time to 4 AM.

C. Update the Oracle Cloud Infrastructure (OCI) MySQL DB System Details page to specify the 4 AM backup window start time.

D. From the Edit MySQL DB System Details page, select Backup Window and set the start time to 4 AM.

Correct Answer: D

QUESTION 6

Which TWO statements are true about Interface for Exadata I/O Resource Management (IORM)? (Choose all correct answers)

A. IORM allows workloads and databases to share I/O resources automatically according to admin-defined policies.

B. IORM can be enabled across multiple databases using the Cloud interface of Exadata Cloud Service.

C. IORM allows workloads and databases to share I/O resources automatically according to user requests.

D. IORM can be enabled across multiple Exadata Racks using the Cloud interface of Exadata Cloud Service.

Correct Answer: AB

QUESTION 7

What permissions do you need to perform actions on a NoSQL table?

A. NOSQL_TABLE_INSPECT, NOSQL_TABLE_UPDATE



- B. NOSQL_TABLE_WRITE, NOSQL_ROWS_INSERT
- C. NOSQL_TABLE_DESTROY, NOSQL_TABLE_ALTER
- D. NOSQL_ROWS_READ, NOSQL_ROWS_DELETE

Correct Answer: D

QUESTION 8

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 9

Which THREE Oracle Cloud Infrastructure (OCI) services can be used to connect to on- premises networks? (Choose all correct answers)

- A. Internet Gateway
- B. Fastconnect
- C. Dynamic Routing Gateway (DRG)
- D. Service Gateway
- E. IPSec VPN

Correct Answer: BCE

QUESTION 10

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 location to 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

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