



Free Questions for 1Z0-915-1

Shared by Stafford on 16-04-2026

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Question 1

Question Type: MultipleChoice

Which two are true about data loaded into a MySQL HeatWave cluster? (Choose two.)

Options:

- A- Data is replicated across cluster nodes for high availability.
- B- Data is partitioned across cluster nodes for scalability.
- C- Data is stored locally in each cluster node's solid state disks (SSD) to increase I/O performance.
- D- Data is stored in hybrid columnar format to speed up analytic queries.
- E- Data rows are sorted on the primary key to speed up range search.

Answer:

B, D

Question 2

Question Type: MultipleChoice

Which three must be provided when creating a channel? (Choose three.)

Options:

- A- Channel name
- B- Source connection SSL mode
- C- Target DB system
- D- Source connection password
- E- Replication delay

Answer:

A, C, D

Question 3

Question Type: MultipleChoice

You want to migrate an on-premises MySQL database to MySQL HeatWave by exporting the MySQL database with MySQL Shell `util.dumpInstance`.

What is the purpose of the `ocimds: true` option?

Options:

- A- It launches a new DB system and imports the data concurrently with the export operation.
- B- It enables all MySQL HeatWave compatibility options.
- C- It returns an error if the database has any incompatibilities with MySQL HeatWave.
- D- It stores the exported files in OCI Object Storage.

Answer:

B

Question 4

Question Type: MultipleChoice

What must you do before deleting a DB system?

Options:

- A- Take a manual backup
- B- Stop the instance if it is running.
- C- Disable delete protection if it is enabled.
- D- Stop and remove any connected HeatWave Cluster.

Answer:

C

Question 5

Question Type: MultipleChoice

A DB system has been deleted successfully. Which two operations are allowed on the deleted DB system? (Choose two.)

Options:

- A- Change the storage size.
- B- Create a manual backup.
- C- Restore the DB system from an existing manual backup.
- D- View the metrics.
- E- View the API call logs on the Audit page.

Answer:

C, E

Question 6

Question Type: MultipleChoice

Which type of configuration variables CANNOT be modified in MySQL custom configurations?

Options:

- A- Initialization variables
- B- User variables
- C- System variables
- D- Default user variables

Answer:

A

Question 7

Question Type: MultipleChoice

You want to restore the backup of a stand-alone DB system to a new DB system.

Which two changes are allowed? (Choose two.)

Options:

- A- Use a smaller data storage size for the new DB system.
- B- Use a different subnet for the new DB system.

- C- Use a different shape for the new DB system.
- D- Use a different tenancy for the new DB system.
- E- Use a different region for the new DB system.

Answer:

B, C

Question 8

Question Type: MultipleChoice

You run this command to connect successfully to a DB system:

```
mysqlsh john@10.0.1.122 --auth-method=authentication_oci_client
```

Why does the command NOT require a password?

Options:

- A- The credential is stored in an OCI vault secret.
- B- The operating system user credential is used to authenticate with the DB system.
- C- The correct API key-pair is specified in the `./oci.config` file.
- D- The correct password is saved in the local MySQL Shell secret store.

Answer:

C

Question 9

Question Type: MultipleChoice

Which two methods can be used to stop a DB system? (Select two.)

Options:

- A- Use the STOP action on the DB system details page in the OCI Console.
- B- Run the shutdown command from a mysqladmin client logged in as the admin user.
- C- Run the SHUTDOWN SQL statement from any connected client logged in as the admin user.
- D- Execute the `mysql db-system stop` command from OCI CLI.

Answer:

A, C

Question 10

Question Type: MultipleChoice

You want to migrate an on-premises MySQL database to a MySQL DB system on OCI.

Which method provides the least amount of application down time when switching to the DB system?



Options:

- A- Run MySQL Shell on an OCI compute instance to export and import the data for faster migration.
- B- Store the exported data in object storage to speed up the export and import.
- C- Use inbound replication to synchronize the MySQL database transactions to the DB system.
- D- Use the largest DB system shape to speed up the import.

Answer:

C

Question 11

Question Type: MultipleChoice

What must be enabled for using the point-in-time recovery feature in a DB system?



Options:

- A- Delete protection
- B- Automatic backups
- C- High availability
- D- HeatWave cluster

Answer:

B

Question 12

Question Type: MultipleChoice

Which sequence of steps must you perform to change the configuration of a high-availability DB system?

Options:

- A- Disable high availability, edit the DB system, change the configuration, and enable high availability.
- B- Stop the DB system, edit the DB system, change the configuration, and start the DB system.
- C- Edit and change the configuration of all secondary instances, switch over to a secondary instance, and edit and change the configuration of the former primary instance.
- D- Edit the DB system and change the configuration.

Answer:

C

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