Oracle 1Z0-921

MySQL 2021 Implementation Essentials



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Question: 1

Which component of MySQL Enterprise Monitor provides trend analysis and capacity planning for MySQL databases? Response:

- A. MySQL Advisors
- B. Query Analyzer
- C. MySQL Dashboard
- D. MySQL Query Analyzer

Answer: D

Question: 2

Which of the following statements is true regarding MySQL user account privileges? Response:

- A. A user with the SUPER privilege can only read data from the database.
- B. The GRANT option allows a user to revoke privileges from other users.
- C. The USAGE privilege allows a user to connect to the MySQL server but grants no other privileges.
- D. The RELOAD privilege allows a user to delete data from a table.

Answer: C

Question: 3

What is Kubernetes in the context of MySQL? Response:

- A. A cloud service provided by Oracle for MySQL databases.
- B. A database management tool for MySQL.
- C. An open-source container orchestration platform.
- D. A database engine for MySQL.

Answer: C

Question: 4

Which MySQL command is used to grant specific privileges to a user on a database? Response:

- A. GRANT
- **B. GIVE ACCESS**
- C. SET PRIVILEGES
- D. GRANT PERMISSIONS

Answer: A

Question: 5

Which statement is used to create a new MySQL database? Response:

- A. CREATE DATABASE
- **B. CREATE SCHEMA**
- C. CREATE TABLE
- D. NEW DATABASE

Answer: A

Question: 6

How does MySQL HeatWave improve query performance? Response:

- A. By offloading analytics queries to an in-memory, highly parallel processing engine.
- B. By caching the entire database in memory.
- C. By automatically creating indexes on frequently used columns.
- D. By replicating data across multiple servers.

Answer: A

Question: 7

When should you perform a backup in a MySQL database? Response:

- A. Only during scheduled maintenance windows.
- B. After critical data updates or before making significant changes to the database.
- C. After every successful query execution.
- D. Only when the database size exceeds a certain limit.

Answer: B

Question: 8

What are the two main components required to set up persistent storage for MySQL on Kubernetes? Response:

- A. PVC (Persistent Volume Claim) and ConfigMap
- B. Secret and Deployment
- C. Pod and ReplicaSet
- D. PVC (Persistent Volume Claim) and PV (Persistent Volume)

Answer: D

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