

Oracle 1Z0-922

MySQL Implementation Associate

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Latest Version: 6.0

Question: 1

Which of the following features are part of MySQL Enterprise Edition?

- A. MySQL Enterprise Backup
- B. MySQL Shell
- C. MySQL Enterprise Firewall
- D. MySQL Cluster

Answer: A, C

Explanation:

MySQL Enterprise Backup and MySQL Enterprise Firewall are exclusive to MySQL Enterprise Edition. MySQL Shell and MySQL Cluster are available in both editions. Enterprise Backup provides advanced backup solutions, while the Firewall protects against SQL injection attacks.

Question: 2

Which MySQL Enterprise Edition feature is used to detect and prevent SQL injection attacks?

- A. MySQL Enterprise Backup
- B. MySQL Enterprise Firewall
- C. MySQL InnoDB Cluster
- D. MySQL Enterprise Monitor

Answer: B

Explanation:

MySQL Enterprise Firewall is designed to prevent unauthorized database access, including SQL injection attacks, by analyzing and blocking potentially harmful queries. It is a key security feature included only in the Enterprise Edition.

Question: 3

Which of the following is not a feature included in the MySQL Community Edition?

- A. Performance Schema
- B. InnoDB Storage Engine
- C. MySQL Enterprise Audit
- D. MySQL Replication

Answer: C

Explanation:

MySQL Enterprise Audit, which provides detailed auditing capabilities to track database activities and maintain compliance, is only available in the Enterprise Edition. Other features like Performance Schema, InnoDB, and Replication are included in both editions.

Question: 4

What is the primary purpose of MySQL Enterprise Audit?

- A. To back up MySQL databases
- B. To monitor and track SQL queries for auditing purposes
- C. To generate automated database reports
- D. To analyze database performance

Answer: B

Explanation:

MySQL Enterprise Audit allows administrators to monitor and log database activities, helping organizations comply with security standards by providing detailed tracking of queries, changes, and user activities. This helps in detecting unauthorized access or potential security issues.

Question: 5

Which of the following features is exclusive to MySQL Enterprise Edition for backup management?

- A. MySQL Dump
- B. MySQL Enterprise Backup
- C. MySQL Shell
- D. MySQL Workbench Backup Utility

Answer: B

Explanation:

MySQL Enterprise Backup is a specialized tool that enables online, incremental, and full backups without the need to lock tables, making it ideal for enterprise-level operations. It is more powerful than the basic mysqldump tool found in the Community Edition.

Question: 6

How does MySQL Enterprise Edition improve security compared to the Community Edition?

- A. It offers more frequent software updates
- B. It includes advanced security tools like data masking and firewall

- C. It provides better support for distributed databases
- D. It does not require any special security configuration

Answer: B

Explanation:

MySQL Enterprise Edition comes with advanced security tools like data masking, encryption, and MySQL Enterprise Firewall, which protect sensitive data and prevent unauthorized access. These features are not available in the Community Edition.

Question: 7

Which of the following is a feature exclusive to MySQL Enterprise Edition?

- A. MySQL Query Optimizer
- B. MySQL Enterprise Monitor
- C. MySQL Replication
- D. MySQL Workbench

Answer: B

Explanation:

MySQL Enterprise Monitor is a key feature available only in MySQL Enterprise Edition. It helps monitor database performance, optimize queries, and identify security risks, providing advanced tools for enterprise-grade database management. The other options are available in both the Community and Enterprise editions.

Question: 8

What key advantage does MySQL Enterprise Edition offer over the Community Edition?

- A. Completely free for commercial use
- B. Advanced security features like encryption
- C. Faster query processing
- D. No need for a license

Answer: B

Explanation:

MySQL Enterprise Edition offers advanced security features such as data encryption, audit logging, and a firewall. These features help ensure compliance with industry regulations and protect sensitive data, which are not available in the Community Edition. The Community Edition is also free but lacks these advanced tools.

Question: 9

Which MySQL Enterprise Edition feature allows you to control database access and permissions at a granular level?

- A. MySQL Workbench
- B. MySQL Enterprise Audit
- C. MySQL Role-based Access Control (RBAC)
- D. MySQL Replication

Answer: C

Explanation:

MySQL Role-based Access Control (RBAC) allows for granular control of user permissions, making it easier to manage database security. It is an important feature of the Enterprise Edition for managing large-scale user access.

Question: 10

Which feature of MySQL Enterprise Edition helps organizations maintain compliance with data regulations?

- A. MySQL Enterprise Monitor
- B. MySQL Enterprise Backup
- C. MySQL Enterprise Audit
- D. MySQL Replication

Answer: C

Explanation:

MySQL Enterprise Audit enables organizations to log and track all database activities, ensuring compliance with industry standards and regulatory requirements. It provides detailed logs that can be used for auditing purposes.

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