1Z0-888^{Q&As}

MySQL 5.7 Database Administrator

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QUESTION 1

What does the Performance Schema provide?

- A. insight into the internal working of MySQL
- B. recommendations for schema changes
- C. a text-based version of MySQL Enterprise Monitor
- D. auto-tuning based on settings and ongoing workload

Correct Answer: A

Reference: https://dev.mysql.com/doc/refman/8.0/en/performance-schema.html

QUESTION 2

Force Majeure is a catastrophic failure on a major level of the database operation. Regular backups are key to helping avoid data loss in such situations.

Which two other steps can help avoid data loss in a major catastrophe? (Choose two.)

- A. Implement a failover strategy to another geographic location.
- B. Create a master-master pair for each service.
- C. Have a second data centre in a different region or country.
- D. Keep software updated to the latest version.
- E. Use RAID 10 storage for data.
- F. Use on-site network-attached storage to separate service from data.

Correct Answer: AC

QUESTION 3

Which two statements are true about InnoDB auto-increment locking? (Choose two.)

- A. InnoDB never uses table_level locks.
- B. InnoDB always protects auto-increment updates with a table-level lock
- C. InnoDB does not use locks to enforce auto-increment uniqueness.
- D. The auto-increment lock can be a table-level lock.
- E. Some settings for innodb_autoinc_lock_mode can help reduce locking.

Correct Answer: DE

QUESTION 4

Why should you be selective when granting the PROCESS privilege to an account?

- A. It allows a client to process scripts.
- B. It allows the use of stored routines.
- C. It allows a client to see another user\\'s queries with the SHOW PROCESSLIST command.
- D. It allows a client to control running processes on a server.

Correct Answer: D

Reference: https://dev.mysql.com/doc/refman/8.0/en/privileges-provided.html

QUESTION 5

Which three statements correctly describe MySQL InnoDB Cluster? (Choose three.)

- A. The cluster can be operated in multimaster mode with conflict detection for DML statements.
- B. All MySQL client programs and connectors can be used for executing queries.
- C. It provides fully synchronous replication between the nodes.
- D. There is support for automatic failover when one node fails.
- E. The data is automatically shared between the nodes.
- F. Each query will be executed in parallel across the nodes.

Correct Answer: BDF

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