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MySQL 5.0 Database Administrator Certified Professional Exam, Part II

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QUESTION 1

When working with replication, why might you want to stop the I/O thread on the slave while keeping the SQL thread running?

- A. So that no changes are made while making backups.
- B. So that events for the slave do not get backlogged on the master.
- C. So that remaining events can be processed while not receiving new events from the master.

Correct Answer: C

QUESTION 2

Which of the following best describes the relationship between MAX_ROWS, AVG_ROW_LENGTH and the max table size?

- A. MAX_ROWS * AVG_ROW_LENGTH tells MySQL how large you expect the table to grow to.
- B. MAX_ROWS + AVG_ROW_LENGTH tells MySQL to not let the table grow past that size.
- C. Specifying MAX_ROWS and AVG_ROW_LENGTH will prevent MySQL from growing the table beyond that limit.
- D. Specifying MAX_ROWS and AVG_ROW_LENGTH doesn't prevent MySQL from growing the table beyond that limit.

Correct Answer: D

QUESTION 3

Which of the following are reasons you would want to normalize your data?

- A. It removes redundant data.
- B. It is the only way to make your data internationalized.
- C. It makes data access more flexible.
- D. It helps eliminate possible data inconsistencies.
- E. It makes backups more efficient.

Correct Answer: B

QUESTION 4

Which of the following best describes how the relay log works?

- A. It records the times when the slave connects to the master.
- B. When a slave receives a change from the master, it is recorded in the relay log first and processed later.
- C. When a slave receives a change from the master, it is processed first and then recorded in the relay log.

Correct Answer: B

QUESTION 5

Which of the following best describes the effect that the per-process limit of open file descriptors in an operating system has on MySQL, and what can be done to increase it?

- A. The --open-files-limit option can be used to increase it.
- B. It limits the amount of operations MySQL can perform at one time.
- C. It limits the maximum size of the table cache that holds file descriptors.
- D. The operating system may be able to be reconfigured to increase this limit.

Correct Answer: D

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