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MySQL 5.0 Database Administrator Certified Professional Exam, Part II

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QUESTION 1

Which of the following best describes how the binary log might be helpful in query optimization?

- A. By checking which queries it logs as slow.
- B. By checking the processor load it records when a query is executed.
- C. By identifying the WHERE clauses in queries for which indexes might be useful.

Correct Answer: C

QUESTION 2

In regards to security, which of the following statements are true?

- A. mysqld should not be run as root or administrator.
- B. mysqld should be run as root or administrator.
- C. The user owning the server process should own all files and directories to which the server may write.
- D. The root or administrator users should own all files related to the server process

Correct Answer: A

QUESTION 3

What are reasons to prefer using GRANT and REVOKE statements over editing the privilege tables directly?

- A. Using GRANT and REVOKE allows the server to figure out the right tables and do all the appropriate work
- B. All grant tables in memory are immediately updated on GRANT and REVOKE
- C. Making changes directly to the grant tables, one must remember to execute flush privileges to make the changes take effect
- D. GRANT and REVOKE statements allow you to do more fine-grained tuning of user privileges than does editing the grant tables directly.
- E. None of the above

Correct Answer: B

QUESTION 4

Granting access to the mysql database...

- A. Should never be done for any users.



- B. Should always be done for all users.
- C. Should only be done on administrator accounts.
- D. Should be done for anyone needing to create views

Correct Answer: C

QUESTION 5

Which of the following statements are required to create a key cache of 4 MB, assign the MyISAM table world.City to it and preload the index?

- A. mysql> SET GLOBAL city_cache.key_buffer_size = 4194304;mysql> CACHE INDEX world.City IN city_cache;mysql> LOAD INDEX INTO CACHE world.City;
- B. mysql> ALTER TABLE world.city KEY_CACHE = 4194304;
- C. mysql> CREATE CACHE FOR world.City SIZE = 4194304;
- D. It is not possible to create a key cache for a specific MyISAM table, only the global key cache can be used.

Correct Answer: A

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