



1Z0-874^{Q&As}

MySQL 5.0 Database Administrator Certified Professional Exam, Part II

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QUESTION 1

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

- A. Because it allows the client to control running processes on the server.
- B. Because it allows the client to process scripts.
- C. Because it allows for the use of the SHOW PROCESSLIST command, which can expose data.
- D. Because it allows for the use of stored routines.

Correct Answer: C

QUESTION 2

By default, mysqld's memory settings are...

- A. There are no default memory settings for mysqld.
- B. Set to a median value good for overall general use.
- C. Rather consuming and should be decreased if possible.
- D. Rather conservative and should be increased if possible.

Correct Answer: D

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

The type of file system you chose may affect MySQL use and/or performance with regard to...



- A. Table opening time.
- B. Size limits of files.
- C. Time to recover from a crash.
- D. The number of users MySQL can handle.
- E. The type of storage engines that can be used.

Correct Answer: B

QUESTION 5

Can multi-column FULLTEXT indexes be used? If so, when?

- A. No, they can not be used.
- B. Yes, they should be used to search multiple columns simultaneously.
- C. Yes, they can be used to search either one or all of the indexed columns.

Correct Answer: B

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