



# 1Z0-874<sup>Q&As</sup>

MySQL 5.0 Database Administrator Certified Professional Exam, Part II

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**QUESTION 1**

The account `\\'ulf\'@\'localhost\'` has previously been created with the statement `GRANT ALL PRIVILEGES ON *.* TO \'ulf\'@\'localhost\' IDENTIFIED BY \'w01f\'`

This account should no longer be used, so you issue the following command:

```
REVOKE ALL PRIVILEGES ON *.* FROM \'ulf\'@\'localhost\'
```

After executing this statement, you inspect the server and find that no clients are connected using that account. However, the next day you notice that the account `\\'ulf\'@\'localhost\'` is indeed connected to the server.

Why is it still possible for the account `\\'ulf\'@\'localhost\'` to connect to the server?

- A. Specifying `GRANT ALL PRIVILEGES ON *.*` effectively created an administrator account, which cannot be disabled through the `REVOKE` statement
- B. The `REVOKE` statement used does not remove the `USAGE` privilege from the account, allowing new connections with that account.
- C. The `REVOKE` command was not followed by a `FLUSH PRIVILEGES` command, so the account was never actually disabled
- D. The `ON *.*` clause should not be specified when disabling an account

Correct Answer: B

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**QUESTION 2**

Why should log files be secured against reading by non-authorized users?

- A. Data values may be read
- B. Usernames and passwords could be revealed.
- C. Unauthorized users may alter the log contents.
- D. The server may be prevented from writing to the log file

Correct Answer: C

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**QUESTION 3**

How can the `SHOW PROCESSLIST` command be helpful when optimizing queries?

- A. It shows if a query is using an index or not.
- B. It shows how the server processes a query.
- C. If checked periodically, it can reveal queries that cause other queries to hang.



D. It shows the percentage of processing power that each query is using on a server.

Correct Answer: C

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#### QUESTION 4

Which of the following is/are valid reasons to consider using --skip-networking?

- A. Your server is not networked to other servers.
- B. You do not have a need for remote clients to connect.
- C. You have a need for remote clients to connect.
- D. You are not going to use replication or clustering.

Correct Answer: B

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#### QUESTION 5

Which of the following disk characteristics are most important to a database server and why?

- A. Disk size, because a database needs a lot of storage space.
- B. Transfer rate, because the database needs to be able to transfer the data off the disks at a very high rate.
- C. Disk seek time, because it is more important for the heads of the disk to move quickly from track to track.

Correct Answer: C

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