

# 1Z0-883<sup>Q&As</sup>

MySQL 5.6 Database Administrator

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#### **QUESTION 1**

An employee cannot access the company database. You check the connection variables: Mysql> SHOW GLOBAL VARIABLES LIKE `%connect%\\';

| Variable_name        | Value |  |
|----------------------|-------|--|
| 444                  | 7     |  |
| Connect_timeout      | 10    |  |
| Init_connect         |       |  |
| Max_connect_errors   | 10    |  |
| Max_connections      | 10    |  |
| Max_user_connections | 10    |  |

8 rows in set (0.00 sec)

A look at the user privileges shows:

GRANT... TO `bob\\'@\\'%, example.com\\' WITH MAX\_USER\_CONNECTIONS 0; GRANT... TO `key\\'@\\'%, example.com\\' WITH MAX\_USER\_CONNECTIONS 1; GRANT... TO `joe\\'@\\'%, example.com\\' WITH MAX\_USER\_CONNECTIONS 50;

What is a valid explanation for why one of the users is unable to connect to the database?

- A. Bob has max\_user\_connections set to zero, which blocks all his connections
- B. Joe has exceeded the max\_user\_connections global limit.
- C. All users are blocked because max\_user\_connections is accumulated over the host account information.
- D. Kay is already connected elsewhere and attempting to log in again.
- E. Connect timeout is too small to allow a connection to occur.

Correct Answer: A

#### **QUESTION 2**

While reviewing the MySQL error log, you see occasions where MySQL has exceeded the number of file handles allowed to it by the operating system.

Which method will reduce the number of file handles in use?

- A. Disconnecting idle localhost client sessions
- B. Implementing storage engine data compression options
- C. Relocating your data and log files to separate storage devices
- D. Activating the MySQL Enterprise thread pool plugin



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Correct Answer: A

#### **QUESTION 3**

You use--login-path to access a MySQL server on a Linux installation.

Which statement is true about the login-path option that is created by using mysql\_config\_editor?

A. All system users have access to the MySQL server via--login path local.

B. \_\_login-path can be used only for MySQL servers running on a local machine.

C. \_\_login-path allows you to provide login credentials without passing clear text passwords on the command line.

D. When using login-path to connect to a remote MySQL server, the remote server version must be 5.6 or later.

Correct Answer: D

#### **QUESTION 4**

Which two are correct steps in taking a binary backup of MyISAM tables?

A. Always stop the server prior to the backup.

B. Stop the server or lock the tables prior to the backup.

C. Stop the server or lock the databases prior to the backup.

D. Make a copy of the .frm, .myd, and the .myi files.

E. Make a copy of the binary log and tablespace files.

Correct Answer: BD

#### **QUESTION 5**

Which statement is true about the log-output variable?

A. It is a static variable and can be set only at MySQL server startup.

B. It enables and starts the General Query Log.

C. It sets the target location for the binary logs generated by the MySQL sever.

D. It specifies output destinations for the slow and General Query logs.

Correct Answer: D

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