



1Z0-883^{Q&As}

MySQL 5.6 Database Administrator

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**QUESTION 1**

Consider the Mysql Enterprise Audit plugin.

The following event detail is found in the audit log:

Which two points can be concluded from the given event?

- A. A connection was blocked by a firewall or a similar security mechanism.
- B. A connection was attempted via socket rather than TCP.
- C. A connection failed because the proxy user privileges did not match the login user.
- D. A connection as the user kate was successful.
- E. A connection failed due to authentication being unsuccessful.

Correct Answer: BD

QUESTION 2

You examine the output of SHOW GLOBAL STATUS and notice that the value of Created_tmp_disk_tables is consistently increasing.

Which two variables would likely fix this issue?

- A. Table_open_cache
- B. Table_open_cache_instances
- C. Table_definition_cache
- D. Tmp_table_size
- E. Max_heap_table_size
- F. Max_tmp_tables

Correct Answer: DE

QUESTION 3

Following a server crash, the automatic recovery of InnoDB fails.

How would you begin to manually repair the InnoDB tables?

- A. Start the server with the innodb_force_recovery option set to a non-zero value.



- B. Start the server as usual, and then execute the REPAIR TABLE command.
- C. Start the server as usual, and then execute the CHECK TABLE command.
- D. Start the server with the innodb_recover_options option set to FORCE.

Correct Answer: A

QUESTION 4

Which two requirements would lead towards a high availability solution?

- A. When uptime is critical
- B. When data must be refactored
- C. When application concurrency is static
- D. When data loss is unacceptable
- E. When application is a single point of failure

Correct Answer: AD

QUESTION 5

You want a record of all queries that are not using indexes. How would you achieve this?

- A. By enabling the Slow Query Log because all queries that are not using indexes will be logged automatically
- B. By enabling the Error Log because not using indexes is an error
- C. By enabling the Slow Query Log and using the log-queries-not-using-indexes option
- D. By enabling the Error Log and using the log-queries-not-using-indexes option

Correct Answer: C

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