



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

MySQL 5.6 Database Administrator

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### QUESTION 1

Consider the events\_% tables in performance Schema.

Which two methods will clear or reset the collected events in the tables?

- A. Using DELETE statements, for example, DELETE FROM performance\_schema.events\_watis\_current;
- B. Using the statement RESET PERFORMANCE CACHE;
- C. Using the statement FLUSH PERFORMANCE CACHE;
- D. Using TRUNCATE statements, for example, TRUNATE TABLE performance\_schema.events\_waits\_current;
- E. Disabling and re-enabling all instruments
- F. Restarting Mysql

Correct Answer: DE

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### QUESTION 2

Which two events will cause a slave server to create a new relay log file?

- A. Starting of the I/O thread
- B. Execution of the FLUSH LOGS statement
- C. Starting of the SQL thread
- D. Reaching the slave\_pendign \_jobs\_size\_max limit
- E. Execution of FULSH TABLES WITH READ LOCK

Correct Answer: AB

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### QUESTION 3

A database exists as a read-intensive server that is operating with query\_cache\_type = DEMAND.

The database is refreshed periodically, but the resultset size of the queries does not fluctuate.

Note the following details about this environment:

A web application uses a limited set of queries.

The Query Cache hit rate is high.

All resultsets fit into the Query Cache.

All queries are configured to use the Query Cache successfully.



The response times for queries have recently started to increase. The cause for this has correctly been identified as the increase in the number of concurrent users accessing the web service.

Based solely on the information provided, what is the most likely cause for this slowdown at the database level?

- A. The Query Cache is pruning queries due to an increased number of requests.
- B. Query\_cache\_min\_res\_unit has been exceeded, leading to an increased performance overhead due to additional memory block lookups.
- C. Mutex contention on the Query Cache is forcing the queries to take longer due to its single- threaded nature.
- D. The average resultset of a query is increasing due to an increase in the number of users requiring SQL statement execution.

Correct Answer: C

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#### QUESTION 4

What are three methods to reduce Mysql server exposure to remote connections?

- A. Setting -- skip-networking when remote connections are not required
- B. Using the sql\_mode=STRICT\_SECURE after connections are established for encrypted communications
- C. Setting specific GRANT privilege to limit remote authentication
- D. Setting mysql\_secure\_configuration to enable paranoid mode
- E. Using SSL when transporting data over remote networks

Correct Answer: BCD

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#### QUESTION 5

A general purpose MySQL instance is configured with the following options:

```
-- log-slow-queries -- long-query-time=,0001 -- log-slow-admin-queries -- general-log -- log-bin -- binlog-format=STATEMENT -- innodb-flush-log-at-trx-commit=1
```

Which three statements are true?

- A. The General Query Log records more data than the Binary Log.
- B. The binary Log records more data than the General Query Log.
- C. The Slow Query Log records more data than the General Query Log.
- D. The General Query Log records more data than the Slow Query Log.
- E. The Slow Query Log records more data than the Binary Log.
- F. The Binary Log records more data than the Slow Query Log.



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Correct Answer: ADE

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