



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

MySQL 5.0 Database Administrator Certified Professional Exam, Part II

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### QUESTION 1

How can stored routines be used to check for constraints or legality of incoming data?

- A. They can make use of the VALIDATE DEFINER setting.
- B. They can not be used to check for constraints or legality of data.
- C. They can check and only perform an action if the incoming values match a specified value.

Correct Answer: C

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### QUESTION 2

Which of the following optimizations could be made based on data collected in the slow query log?

- A. Tune server parameters.
- B. Change the storage engines in use.
- C. Make changes to the network infrastructure.
- D. Rewrite queries to perform more efficiently.
- E. Normalize data or add indexes to the tables that the queries use.

Correct Answer: C

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### QUESTION 3

Is it a good idea to do periodic table rebuilds for InnoDB tables? Why?

- A. No, because the indexes have to be rebuilt.
- B. No, because there is a risk for data corruption.
- C. Yes, because it flushes the logs and frees memory.
- D. Yes, because the table may become fragmented after many INSERTs and DELETES

Correct Answer: D

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### QUESTION 4

Consider the following:

```
mysql> EXPLAIN SELECT * FROM City WHERE CountryCode = \"USA\" \G ***** 1. row
```

```
*****
```



id: 1

select\_type: SIMPLE

table: City type: ALL

possible\_keys: NULL

key: NULL

key\_len: NULL

ref: NULL

rows: 4079

Extra: Using where

What does the possible\_keys column in this output denote?

- A. Whether there are any indexes on the table(s) you are querying.
- B. If there are any indexes you may be able to use.
- C. Whether you are using any indexes in your query.
- D. If it is possible for you to include any indexes in your query.

Correct Answer: B

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#### QUESTION 5

Which of the following best describes the effect that the per-process limit of open file descriptors in an operating system has on MySQL, and what can be done to increase it?

- A. The --open-files-limit option can be used to increase it.
- B. It limits the amount of operations MySQL can perform at one time.
- C. It limits the maximum size of the table cache that holds file descriptors.
- D. The operating system may be able to be reconfigured to increase this limit.

Correct Answer: D

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