

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

MySQL 5.6 Database Administrator

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### QUESTION 1

User A issues the command:

```
LOCK TABLES pets READ;
```

Which command can User B execute against the pets table?

- A. UPDATE pets...
- B. SELECT....FROM pets
- C. INSERT INTO pets...
- D. ALTER TABLE pets...

Correct Answer: B

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### QUESTION 2

Consider the three binary log files bin.00010, bin.00011, and bin.00012 from which you want to restore data.

Which method would use mysqlbinlog for greater consistency?

- A. shell> mysqlbinlog bin.00010 | mysql shell> mysqlbinlog bin.00011 | mysql shell> mysqlbinlog bin.00012 | mysql
- B. shell> mysqlbinlog bin.00010 bin.00011 bin.00012 | mysql
- C. shell> mysqlbinlog restore bin.00010 bin.00011 bin.00012
- D. shell> mysqlbinlog include-gtids=ALL bin.00010 bin.00011 bin.00012 | mysql

Correct Answer: A

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### QUESTION 3

In a design situation, there are multiple character sets that can properly encode your data. Which three should influence your choice of character set?

- A. Disk usage when storing data
- B. Syntax when writing queries involving JOINS
- C. Comparing the encoded data with similar columns on other tables
- D. Memory usage when working with the data
- E. Character set mapping index hash size

Correct Answer: CDE

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#### QUESTION 4

You are investigating the performance of the server and see the following information:

Events\_waits\_summary\_global\_by\_event\_name in the performance schema shows that the wait/synch/mutex/sql/LOCK\_table\_cache event is dominating other wait events.

The table\_open\_cache\_overflows status variable is 0.

Which action should be taken to remove the performance bottleneck described here?

- A. Decrease the value of table\_definition\_cache.
- B. Increase the value of table\_definition\_cache.
- C. Decrease the value of table\_open\_cache.
- D. Increase the value of table\_open\_cache.
- E. Decrease the value of table\_open\_cache\_instances.
- F. Increase the value of table\_open\_cache\_instances.

Correct Answer: AD

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#### QUESTION 5

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

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