

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

MySQL 5.0 Database Administrator Certified Professional Exam, Part II

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**QUESTION 1**

Which of the following best describes what mysqldumpslow does and how to use it?

- A. It shows a summary of the slow log contents.
- B. It dumps the contents of the slow log into a readable format.
- C. shell> mysqldumpslow log\_name
- D. shell> mysqldumpslow

Correct Answer: B

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**QUESTION 2**

Which of the following best describes the purpose of the max\_allowed\_packet parameter, and when it is set?

- A. The max\_allowed\_packet parameter is set per-connection.
- B. The max\_allowed\_packet parameter is global and is only set by shutting down the server.
- C. The max\_allowed\_packet parameter is used to control the buffer that is used for communication between the server and the client.
- D. The max\_allowed\_packet parameter is used to control the size of the dataset that is sent to the client.

Correct Answer: A

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**QUESTION 3**

Consider the following:

```
ALTER TABLE City ROW_FORMAT = FIXED
```

What would be the effect of this statement?

- A. Nothing as this is not a valid statement.
- B. The table City is changed to a fixed row format.
- C. The columns in the table City are changed from VARCHAR to CHAR.

Correct Answer: B

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**QUESTION 4**

What will be the results of the following query?

mysql> SELECT \* FROM CountryLanguage PROCEDURE ANALYSE(10, 256)\G

- A. For each column of the CountryLanguage table, the minimum and maximum values will be listed.
- B. For each column of the CountryLanguage table, the average value or average length will be listed.
- C. For each column of the CountryLanguage table, a data type will be suggested that is just large enough to hold the data.
- D. For each column of the CountryLanguage table, the data type will be changed to one that is just large enough to hold the data.
- E. It will result in an error.

Correct Answer: CD

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#### QUESTION 5

Which of the following statements about the slow query log is true?

- A. The slow query log will always contain just slow queries.
- B. The slow query log may not always contain just slow queries.
- C. The slow query log always logs more than just slow queries.

Correct Answer: B

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#### QUESTION 6

Suppose you have a server whose log files, data directory, and temporary files are distributed on different disks. How would this affect overall performance, compared to a server where all components reside on a single disk?

- A. Performance would remain about the same, because the same amount of disk usage would be needed.
- B. You would expect a performance gain because the disk related activities would be split more evenly.
- C. Performance would drop because the server would have to do extra work to read information off of the different disks.

Correct Answer: B

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#### QUESTION 7

Can multi-column FULLTEXT indexes be used? If so, when?

- A. No, they can not be used.
- B. Yes, they should be used to search multiple columns simultaneously.
- C. Yes, they can be used to search either one or all of the indexed columns.

Correct Answer: B

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**QUESTION 8**

What type of resource limitations may be placed on a user account with the GRANT statement?

- A. The number of times per hour that an account is allowed to connect to the server
- B. The number of queries per hour an account is allowed to issue
- C. The number of updates per hour an account is allowed to issue
- D. The maximum number of simultaneous connections an account can have
- E. Resource limits can only be specified globally, not per-account
- F. MySQL does not have provisions for limiting resource usage

Correct Answer: F

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**QUESTION 9**

Which of the following best describes when it might be advantageous to split a dynamic-row table into dynamic-row and fixed-row tables?

- A. When the table contains both fixed and variable length columns, but the majority of queries on it access the fixed length columns.
- B. When the table contains both fixed and variable length columns, but the majority of queries on it access the variable length columns.
- C. When the table contains both fixed and variable length columns, and the majority of queries access both the variable and fixed length columns.

Correct Answer: A

---

**QUESTION 10**

Consider the following:

```
mysql> SHOW STATUS LIKE '\\Qcache%\\';
```

```
+-----+-----+
```

```
| Variable_name | Value |
```

```
+-----+-----+
```

```
| Qcache_free_blocks | 87 |
```

```
| Qcache_free_memory | 318442 |
```

```
| Qcache_hits | 11224 |
| Qcache_inserts | 19215 |
| Qcache_lowmem_prunes | 437 |
| Qcache_not_cached | 9155 |
| Qcache_queries_in_cache | 240 |
| Qcache_total_blocks | 924 |
+-----+-----+
```

What can be derived from this output?

- A. There is a low utilization of the query cache.
- B. There is a normal utilization of the query cache.
- C. There is a high utilization of the query cache.

Correct Answer: A

**QUESTION 11**

Consider the following:

```
+-----+-----+
| id | PartName | Location |
+-----+-----+
| 1 | 40GB Hard Drive | Jacksonville |
| 2 | 1GB DDR | Atlanta |
| 3 | Keyboard | San Jose |
| 4 | Monitor | Harrisburg |
| 5 | USB Drive | Miami |
| 6 | DVD/R | Jacksonville |
+-----+-----+
```

Which of the following best describes why this table should be split into a part and location table?

- A. Because it has redundant location values.
- B. Because it has multiple repeating groups in each row.
- C. This table should not be split as it is already in third normal form.

Correct Answer: A

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**QUESTION 12**

Which of the following statements are true regarding the structure of grant tables in new distributions?

- A. They change with every upgrade.
- B. They are often changed.
- C. They remain the same for backwards compatibility.

Correct Answer: B

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**QUESTION 13**

Doing SELECT COUNT(\*) queries in InnoDB is efficient...

- A. Yes, because InnoDB stores a row count in the table.
- B. No, because InnoDB does not store a row count in the table.
- C. Yes, if the table has any indexes.
- D. No, because the table must be sorted.

Correct Answer: B

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**QUESTION 14**

Which of the following are methods to improve performance?

- A. Spreading single tables to different disks pointed to by a symbolic link.
- B. Spreading whole databases to different disks pointed to by a symbolic link.
- C. Moving the MySQL utilities such as mysqladmin to different disks pointed to by a symbolic link.
- D. Moving less needed parts of the MySQL install such as the documentation or the test files to different disks pointed to by a symbolic link.

Correct Answer: C

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**QUESTION 15**

Consider the following: `mysql> EXPLAIN SELECT Name FROM Country WHERE Code = '\\CAN\\'G`  
\*\*\*\*\* 1. row \*\*\*\*\* id: 1 select\_type: SIMPLE table: Country type: const  
possible\_keys: PRIMARY key: PRIMARY key\_len: 3 ref: const rows: 1

Extra:

Which of the following best describes the meaning of the value of the type column?

- A. The table has exactly one row.
- B. Several rows may be read from the table.
- C. Only one row of all its rows need to be read.

Correct Answer: C

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