



# 1Z0-873<sup>Q&As</sup>

MySQL 5.0 Database Administrator Certified Professional Exam, Part I

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**QUESTION 1**

The ANALYZE TABLE command should be used...

- A. When you need to find out why a query is taking a long time to execute.
- B. To improve performance by updating index distribution statistics.
- C. After large amounts of table data have changed.
- D. To check a tables structure to see if it may have been damaged and needs repair.

Correct Answer: BC

**30.2.3. ANALYZE TABLE**

The ANALYZE TABLE statement updates a table with information about the distribution of key values in the table. This information is used by the optimizer to make better choices about query execution plans.

This statement works for MyISAM and InnoDB tables.

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**QUESTION 2**

Which of the following are true regarding the key buffer cache?

- A. The key buffer is used for caching index blocks for MyISAM tables.
- B. The key buffer is used for caching index blocks for all MySQL tables.
- C. Setting the buffer to a larger size will generally increase performance.
- D. Setting the buffer to a larger size will generally decrease performance.

Correct Answer: AC

**23.5. How MySQL Uses Memory**

The server uses several buffers (caches) to hold information in memory for the purpose of avoiding disk access when possible.

A key buffer holds index blocks for MyISAM tables. By caching index blocks in memory, the server often can avoid reading index contents repeatedly from disk for index-based retrievals and other index- related operations such as sorts.

**37.4. MyISAM Index Caching**

The key cache improves performance by reducing the need to read index blocks from disk each time they are accessed.

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**QUESTION 3**



When specifying options, which of the following are valid advantages of using options files over parameters on a command line?

- A. Options will not need to be specified every time the server starts.
- B. All options can be consolidated to one file and a single point of reference.
- C. Certain options can be specified only in options files but not on the command line

Correct Answer: AB

Option files provide a convenient way to specify commonly used options so that they need not be entered on the command line each time you run a program. <http://dev.mysql.com/doc/refman/5.1/en/option-files.html> Table 5.2. System Variable Summary shows that all cmd-line options are also available for the option file with no exclusions. <http://dev.mysql.com/doc/refman/5.0/en/server-system-variables.html>

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#### QUESTION 4

Which of the following statements is true for mysqldump?

- A. It can dump data only on remote servers.
- B. It can dump data only on the local server.
- C. It can dump data on both local and remote servers.

Correct Answer: C

#### 32.4.2. Making Text Backups with mysqldump

mysqldump can back up local or remote servers, although the destination for the dump files depends on how you invoke it.

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#### QUESTION 5

You have created a dump using mysqldump with the `--extended-insert` option. Will you be able to use this dump on any MySQL server instance?

- A. Always
- B. Yes, provided that `--max-allowed-packet` is set correctly
- C. Yes, provided that binary logging is turned off during the re-reading of the dump.
- D. No, the new server instance must be the same version as the one which created the dump for everything to work

Correct Answer: B

32.8.1. Reloading mysqldump Output If a dump file contains very long INSERT statements, they might exceed the default size of the communications buffer (1MB). You can increase the buffer size for both mysqldump and mysql with the `--max-allowed-packet` option. The option value may be given in bytes or followed by K, M, or G to indicate a size in kilobytes, megabytes, or gigabytes. For example, `--max-allowed-packet=32M` specifies a size of 32MB. The server also must be run with a `--max-allowed-packet` value that increases its own communications buffer to be large enough.



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