



1Z0-873^{Q&As}

MySQL 5.0 Database Administrator Certified Professional Exam, Part I

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QUESTION 1

With MyISAM table locking, deadlocks do not occur because:

- A. All tables to be locked are sorted in an internally defined order
- B. If a table is locked with a read lock and a write lock, the write lock is set before the read lock
- C. Tables are locked one table at a time until the thread gets all the locks
- D. None of the above

Correct Answer: D

28.1. Locking Concepts

With table locking, the server can determine what locks are needed and acquire them before executing a statement, so deadlock never occurs.

QUESTION 2

When working with InnoDB, which of the following are true of a parent / child foreign key relationship?

- A. The parent and child can have separate data types.
- B. The parent and child must have the same data type.
- C. The parent and child may sometimes need the same data type, but not always.

Correct Answer: B

29.4.6. Using Foreign Keys

In a foreign key relationship, the referring column and the referenced column should have the same data type, and both must be indexed. (If the referring column has no index, InnoDB creates an index on it automatically.)

QUESTION 3

Which of the following is true for how the InnoDB storage engine uses disk space?

- A. It stores its data, index and undo information all in its own tablespace.
- B. It stores its data in .MYD files, in the respective database directory, and its index and undo information in its own tablespace.
- C. It stores its data and index in .MYD and .MYI files, in the respective database directory, and undo information in its own tablespace.
- D. It stores its data, index and undo information in .MYD and .MYI files, in the respective database directory.

Correct Answer: A



29.2. The MyISAM Engine On disk, MySQL represents each MyISAM table using three files: a format file that stores the definition of the table structure, a data file that stores the contents of table rows, and an index file that stores any indexes on the table. These files are distinguished from one another by their suffixes. For example, the format, data, and index files for a table named mytable are called mytable.frm, mytable.MYD, and mytable.MYI.

29.4.1. The InnoDB Tablespace and Logs Each InnoDB table has a format (.frm) file in the database directory of the database to which the table belongs. This is the same as tables managed by any other MySQL storage engine, such as MyISAM. However, InnoDB manages table contents (data rows and indexes) on disk differently than does the MyISAM engine. By default, InnoDB uses a shared "tablespace," which is one or more files that form a single logical storage area. All InnoDB tables are stored together within the tablespace. There are no table-specific data files or index files for InnoDB the way there are for MyISAM tables. The tablespace also contains a rollback segment. As transactions modify rows, undo log information is stored in the rollback segment. This information is used to roll back failed transactions.

QUESTION 4

Which of the following statements correctly describes the way to enable and use shared memory connections to the MySQL database server?

- A. Shared memory connections are available by default on all platforms, but must have TCP/IP networking disabled by using the --skip-networking option.
- B. Shared memory connections are supported on all windows binaries, and is enabled by default.
- C. Shared memory connections are supported on all windows binaries, and must be enabled by using the --shared-memory command line option.
- D. Shared memory is not a supported communication method for the MySQL database server.

Correct Answer: C

QUESTION 5

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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