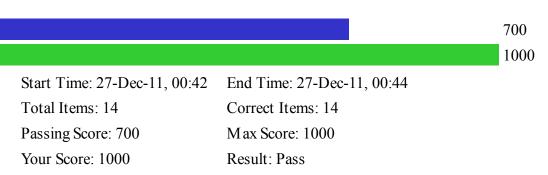
Welcome GEFFROTIN Yann (Logout)





#### MySQL 5.0 Database Administrator Certified Professional Exam, Part II [CX-310-811]

#### Test Result - Diagnostic Test



It is a good practice to review answers and analysis. To review, click on individual items below. please rate and provide feedback as your review. Your feedback we will help us improve this PrepKit and provide you with upgrades.

# <u>Items</u><u>Chapters</u>

#### Item Details

#	Item	Result BookMark
1	In which of the following options are the table contents kept in memory by the storage engine mak	Correct
2	Which of the following features utilizes the MySQL client library API as a data transport, treati	Correct
3	Which of the following is the default storage engine for MySQL relational database management sys	Correct

4	Which of the following contains information about when mysqld was started and stopped, and also w	Correct
5	Which of the following is in contrast to the update log and the binary log, which is written afte	Correct
6	Which of the following are the General table-design principles? Each correct answer represent	Correct
7	Which of the following helps the tables in eliminating the possibility that inappropriate modific	Correct
8	Which of the following can be used either as a synonym for DESCRIBE or as a way to obtain informa	Correct
9	Which of the following is the process of sharing information so as to ensure consistency between	Correct
10	Which of the following is a storage engine for MySQL which is included as a standard in all curre	Correct
11	Which of the following is the technology that provides shared-nothing clustering capabilities fo	Correct
12	Which of the following consists of the provisions and policies adopted by the Network Administrat	Correct
13	Which of the following statements are true about InnoDB storage engine? Each correct answer	Correct
14	Which of the following are the types of MySQL log files? Each correct answer represents a com	Correct

#### Item Details

# Chapter			Correct
1 Optimizing Queries		1	1
2 Optimizing Schemas		6	6
3 Optimizing the Environment		1	1
4 Scaling MySQL		1	1
5 Securing the Server		5	5

# 1. Start Time

Gives the time test started at.

# 2. End Time

Gives the time test ended at.

## 3. Total Items

Total numbers of questions in the given test.

#### 4. Correct Items

Total number questions correctly answered.

### 5. Passing Score

Passing Score of the Test.

### 6. Maximum Score

Maximum Score of the Test.

#### 7. Your Score

Total Score Got in the Test.

#### 8. Result

Result either Pass or Fail.

#### 9. Items

Can review the questions again after test to avoid mistakes in other test.

#### 10. Result

Traverse the wrong and right answers.

#### 11. Bookmark

Can traverse through bookmarked questions.

