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| MySQL Exam-1 | Total points 26/32 ? |
|---|--|
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| | |
| 1. MySQL's storage engines, namely * | 2/2 |
| A. ARCHIVE | ✓ |
| B. Index | |
| C. XLS, | |
| D. InnoDB | ✓ |
| E. MyISAM. | ✓ |
| | |
| 2. A relational database is organize information. * | a data structure used to store and 2/2 |
| A. View | |
| B. Table | ✓ |
| C. Report | |
| | |

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| × | 3. MyISAM tables handle transactions, meaning that you should use this type for all of your transactional needs, so as not to incur the extra overhead required of transactional. * | 0/2 |
|----------|---|----------|
| • | A. True | × |
| 0 | B. False | |
| Corr | ect answer | |
| • | B. False | |
| | | |
| ~ | 4. Which command use to view storage engine list? * | 2/2 |
| | A. View Engine | |
| | B. Show Storage | |
| | C. Show Engines | ✓ |
| | | |
| ✓ | 5. How Do I Convert ISAM Tables to MyISAM Tables? * | 2/2 |
| | A. MODIFY TABLE table_name TYPE=MYISAM; | |
| | B. ADD TABLE table_name TYPE=MYISAM; | |
| | C. ALTER TABLE table_name TYPE=MYISAM; | ✓ |
| | | |

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| 6. What is the maximum size of the VARCHAR Column type? * | 2/2 |
|--|----------|
| A. 255 Byte | |
| B. 255 Characters | ✓ |
| C. 512 Byte | |
| D. 512 Characters | |
| ✓ 7. How the Privilege System Works? * | 2/2 |
| A. Authentication | ✓ |
| B. Grant | |
| C. Revoke | |
| D. Authorization | ✓ |
| X 8Determines whether a user is even allowed to connect to the server. * | 0/2 |
| A. Authentication | |
| B. Authorization | × |
| Correct answer | |

| | Α. | Authentication |
|--|----|----------------|
|--|----|----------------|

| 9. Where Is Access Information Stored? * | 2/2 |
|--|----------|
| A. MySQL Datbase | ✓ |
| B. User Database | |
| C. User Define Database | |
| | |
| 10. Which mysql command use to drop a user? * | 2/2 |
| A. DROP from user jason@localhost; | |
| B. Delete from user jason@localhost; | |
| C. Delete user jason@localhost; | |
| D. DROP user jason@localhost; | ~ |
| | |
| 11. Which mysql command use to rename user? * | 2/2 |
| A. CHANGE USER jason@localhost TO jasongilmore@localhost | |
| B. RENAME USER jason@localhost; | |
| C. RENAME USER jason@localhost TO jasongilmore@localhost | ~ |
| | |

| 12. What are the key features of MySql extension? * | 2/2 |
|---|----------|
| A. Object oriented: | ✓ |
| B. T Embedded Client support | |
| C. Transactional support: | ✓ |
| | |
| 13. Which Method use to select MySql Database? * | 2/2 |
| A. mysqli_db (mysqli link, string dbname) | |
| B. mysqli_select_database (mysqli link, string dbname) | |
| C. mysqli_database (mysqli link, string dbname) | |
| D. mysqli_select_db (mysqli link, string dbname) | ✓ |
| | |
| 14. Which function is responsible for closing the connection? * | 2/2 |
| A. mysql_Exit (mysqli link) | |
| B. mysql_close (mysqli link) | ✓ |
| C. mysql_Nothing (mysqli link) | |
| | |

| 15. What is the difference between mysqli_fetch_object (mysqli_result result) and mysqli_fetch_array (mysqli_result result)? * | 2/2 |
|--|----------|
| A. mysqli_fetch_object except that an object is returned rather than an array. | ✓ |
| B. Both Function are similar | |
| C. mysqli_fetch_object except that an any value is returned rather than an array. | |
| | |
| | |
| X 16. commit method commits the present transaction to the database, returning TRUE on success and FALSE otherwise. * | /2 |
| A. True | × |
| B. False | |
| No correct answers | |
| | |

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