MySQL Exam-2   Total points   42/50

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✗   01. Where is the greatest use of mysql server? *   0/2

☑ (a) Full text indexing and searching   ✓

☑ (b) Query caching   ✓

☐ (c) Replication

☐ (d) Updating

Correct answer

☑ (a) Full text indexing and searching

☑ (b) Query caching

☑ (c) Replication

✓   02. To use the mysqli extension which line is need to add? *   2/2

☐ (a) extension = php_mysql.dll

☑ (b) extension = php_mysqli.dll

☑ (b) extension = pnp_mysqli.ali   ✓

☐ (c) with.mysql[= DIR]

☐ (d) [php.info](#)()

✓ 03. Which is the comment symbol in mysql? *   2/2

☐ (a) &&

☐ (b) /*....*/

☑ (c) #   ✓

☐ (d) %

✓ 04. By default MySQL communicates on- *   2/2

☐ (a) port 16

☐ (b) port TCO/IP

☐ (c) port 4.01

☑ (d) port 3306   ✓

✓ 05. The mysql clients is an extremely useful? *   2/2

☑ (a) sql shell   ✓

☐ (b) mysql shell

☐ (c) programming shell

☐ (d) object shell

✓ 06. How to view all tables in mysql? *   2/2

☐ (a) view tables

☑ (b) show tables   ✓

☐ (c) select tables

☐ (d) atlar tables

✓ 07. How to show structure of one table? *   2/2

☐ (a) Describe database name tables name

☐ (b) Alter database name tables name

☐ (c) Show database name tables name

☑ (d) None of the above   ✓

✓ 08. How to show variables? *   2/2

☑ (a) show variables   ✓

☐ (b) view variables

☐ (c) save variables?

☐ (d) all of the above

✓ 09. Why we can use LIKE commands? *   2/2

- ☐ (a) To connect data
- ☑ (b) To conjunction data   ✓
- ☐ (c) To looking data
- ☐ (d) Matching data

✓ 10. How to view a new database? *   2/2

- ☐ (a) view database
- ☑ (b) Show databases   ✓
- ☐ (c) Describe database
- ☐ (d) Create database Co

✓ 11. How to create a new database? *   2/2

- ☑ (a) create database Name   ✓
- ☐ (b) describe database name
- ☐ (c) creative database name
- ☐ (d) Noe of the above

✓ 12. How to delete database? *   2/2

☐ (a) create database

☑ (b) drop database   ✓

☐ (c) delete database

☐ (d) alter database

✗ 13. Which are database type categories? *   0/2

☑ (a) Date & time   ✓

☐ (b) numeric

☑ (c) string   ✓

☑ (d) integer   ✗

Correct answer

☑ (a) Date & time

☑ (b) numeric

☑ (c) string

✓ 14. Which format display mysql date time values? *   2/2

☐ (a) yyy-dd-mm hh:mm:ss

☐ (b) mm-dd-yyyy hh:mm:ss

☐ (c) dd-yyyy-mm hh:mm:ss

☑ (d) yyyy-mm-dd hh:mm:ss   ✓

✓ 15. Which function return an error massage? *   2/2

☑ (a) mysql_error();   ✓

☐ (b) mysql_errors();

☐ (c) mysql--error();

☐ (d) mysql--er();

✓ 16. A set of SQL statements stored in the database and executed by   2/2
calling an assigned name within a query in known as what? *

☑ (a) stored routine   ✓

☐ (b) stored procedures

☐ (c) stored functions

☐ (d) stored tables

✓ 17. Which is/are referred as stored routing? *   2/2

☑ (a) stored procedure   ✓

☑ (b) stored functions   ✓

☐ (c) privilege table

☐ (d) application code

✓ 18. Stored procedures support execution of which SQL commands? * 2/2

⬜ (a) only the SELECT command

⬜ (b) SELECT & INSERT commands

⬜ (c) Only the UPDATE command

☑ (d) SELECT, INSERT, DELETE, UPDATE commands ✓

✓ 19. Which command is used to end an existing stored procedure? * 2/2

☑ (a) DROP PROCEDURE procedure_name ✓

⬜ (b) DROP PROCEDURE procedure name

⬜ (c) DROP PROCEDURE "procedure_name"

⬜ (d) DROP FUNCTION procedure_name

✗ 20. What is are belong to stored routine's advantage? * 0/2

☑ (a) capability ✗

☑ (b) performance ✓

☑ (c) consistency ✓

⬜ (d) portability

Correct answer

☑ (b) performance

☑ (c) consistency

✓ 21. For stored procedure's input parameter we need to declare what? *   2/2

☑ (a) The name   ✓

☑ (b) Data type   ✓

☐ (c) functions

☐ (d) Parameter's purpose using keywords

✓ 22. What is/are the keywords used to declare parameter's purpose? *   2/2

☑ (a) IN   ✓

☑ (b) OUT   ✓

☐ (c) OUTIN

☑ (d) INOUT   ✓

✓ 23. Parameter's name must be prefaced with what symbol to declare it as 2/2
OUT or INOUT? *

☐ (a) $symbol

☑ (b) @symbol   ✓

☐ (c) &symbol

☐ (d) _symbol

✓ 24. Let us consider a table "product" consist of two columns and one   2/2
entry what will be the output of following php code after connecting a
database?$query = "SELECT id, name, FROM product";$result =
mysql_query($query);$res = mysql_num_rows($result);echo $res; *

- ☑ (a) 1   ✓

- ☐ (b) 2

- ☐ (c) 3

- ☐ (d) 0

✗ 25. Why used mysqli-fetch_array()? *   0/2

- ☐ (a) Once has been executed and result set readied.

- ☐ (b) Once the query has been executed and result set readied.

- ☑ (c) for retrieving the fields comprising each row.   ✗

- ☐ (d) None of them

Correct answer

- ☑ (a) Once has been executed and result set readied.

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