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MySQL Certification Quiz: Online Test

E-mail was sent successfully

Quiz Results

Your score: 290.00 out of 400.00 (72.50%)

Score by categories:

SQL Certification: 290 out of 400 (73%)

Passing score: 200.00 (50.00%)

Elapsed time: 15:22

Quiz Message

You have passed the quiz.

Quiz Feedback

Question 1

1) A systematic collection of data stored in a central location is known as?

Answer choices	Correct	Your choice	Users statistics
csv			2%
Database			96%
Flat file			1%
Excel			0%
This question was answered 517 times			
Your score: 0			

Question 2

2) Which type of database management system represents relations using tables?

Answer choices	Correct	Your choice	Users statistics
Network DBMS			1%
Hierachical DBMS			1%
Relational DBMS			95%
Object Oriented DBMS			2%
This question was answered 385 times			

Your score: 10

Question 3

3) MySQL supports multiple database storage engines.

Answer choices	Correct	Your choice	Users statistics
YES		©	89%
NO			11%

This question was answered 371 times

Question 4

4) MySQL workbench decreases the productivity of a MySQL developer compared to other server access tools such as phpMyAdmin?

Answer choices	Correct	Your choice	Users statistics
YES			31%
NO	©	•	68%

This question was answered 356 times

Your score: 10

Question 5

5) The logic model of a database is?

Answer choices	Correct	Your choice	Users statistics
concerned with the planning of the entire database development life cycle			19%
concerned with the physical implementation of the database			5%

concerned with developing the database model taking into consideration the physical implementation	43%
concerned with developing the database model without taking into consideration the physical implementation or the DBMS	31%

This question was answered 341 times

Your score: 0

Question 6

6) The database development lifecycle is very important to the successful implementation of a database system.

Answer choices	Correct	Your choice	Users statistics
YES		©	96%
NO			3%

This question was answered 338 times

Your score: 10

Question 7

7) Normalizations is...

Answer choices		Correct	Your choice	Users statistics
a database design technique use and duplication	d to minimize data redundancy	©	•	93%
a database design technique that database	eliminates relationships from a			2%
concerned with the physical imple	ementation of the database			0%
a database design technique that multiple databases	encourages storing data in			3%

This question was answered 328 times

Your score: 10

Question 8

8) What is a composite key?

Answer choices	Correct	Your choice	Users statistics
its is a key that is defined as the primary key in another table			11%
it is a key that uniquely identifies a record in a database			9%
its is an optional key and allows null values			16%





64%

This question was answered 321 times

Your score: 10

Question 9

9) Which of the following is not YES regarding ER modeling

Answer choices	Correct	Your choice	Users statistics
ER models act as non technical communication tools			11%
ER models increase the database developer's productivity			22%
ER models can be converted into a database			20%
ER models waste the database developer's time	©		46%

This question was answered 302 times

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10) a one to many relationship can only contain multiple entries of both primary and foreign keys.

Answer choices	Correct	Your choice	Users statistics
YES		.	44%
NO			56%
This question was answered 306 times			
Your score: 10			

Question 11

This question was answered 308 times

11) Which of the following SQL statements will generate an error when executed.

Answer choices	Correct	Your choice	Users statistics
CREATE DATABASE students			13%
CREATE DATABASE students;			2%
create database if not exists students			37%
IF NOT EXISTS CREATE DATABASE `STUDENTS`;	\odot		48%

Your score: 10

Question 12

12) the command DROP SCHEMA `STUDENTS`; will delete the students database.

Answer choices	Correct	Your choice	Users statistics
YES		©	69%
NO			30%

This question was answered 306 times

Your score: 10

Question 13

13) The WHERE clause is mandatory when using the SELECT command

Answer choices	Correct	Your choice	Users statistics
YES			16%





84%

This question was answered 302 times

Your score: 10

Question 14

14) Which of the following scripts will run successfully

Answer choices	Correct	Your choice	Users statistics
SELECT customer name FROM customers;			37%
SELECT FROM `customers` 'customer name';			4%
SELECT `customer name` FROM customers ORDER BY zone WHERE cat_id = 12;			9%
SELECT `customer name` FROM customers WHERE cat_id = 12 ORDER BY cat_id;	•	•	49%

This question was answered 299 times

Question 15

15) The WHERE clause is exactly HAVING clause

		Your choice	statistics
YES			31%
NO	©		69%
This question was answered 297 times			

Your score: 0

Question 16

16) What will be the output of the following query. SELECT * FROM `sales` WHERE amount > 200.

Answer choices	Correct	Your choice	Users statistics
the query will display all the sales records with amounts starting from 200 and above			5%
the query will display all the sales records with amounts less than 200			4%
the query will display all the sales records with amounts greater than 200		©	90%
the query will output sales records with the amount equal to 200.			1%

This question was answered 292 times

Your score: 10

Question 17

17) The query SELECT * FROM `movies` INSERT INTO `movies_archive` executes without any errors.

Answer choices	Correct	Your choice	Users statistics
YES			25%
NO	\odot	©	75%

This question was answered 289 times

Your score: 10

Question 18

18) What will be the output of the following query INSERT INTO students (student name) VALUE ('James Lenon');

Answer choices Correct Your choice Users statistics

a student record with the name James Lenon will be added into the students table

the above query will generate an error message.

35%

This question was answered 289 times

Your score: 10

Question 19

19) What command is used to permanently remove a record from a database table?

Answer choices	Correct	Your choice	Users statistics
DROP			44%
REMOVE			6%
DELETE		©	50%
CUT			0%

Your score: 10

This question was answered 287 times

Question 20

20) What improvements can be made to the query UPDATE students SET `contact number` = 0999;

Answer choices	Correct	Your choice	Users statistics
The query does not need any improvements			56%
enclose the contact number in single quotes			44%
This question was answered 280 times			
Your score: 0			

Question 21

21) The clause ORDER is used to sort records in either ascending or descending order.

Answer choices	Correct	Your choice	Users statistics
YES		(2)	81%
NO	\odot		17%

This question was answered 277 times

Your score: 0

Question 22

22) The ASC and DESC keywords can be used in the same statement

Answer choices	Correct	Your choice	Users statistics
YES			40%
NO			60%

This question was answered 271 times

Your score: 0

Question 23

23) The GROUP BY command cannot be used with aggregate functions together

Answer choices	Correct	Your choice	Users statistics
YES			36%





64%

This question was answered 269 times

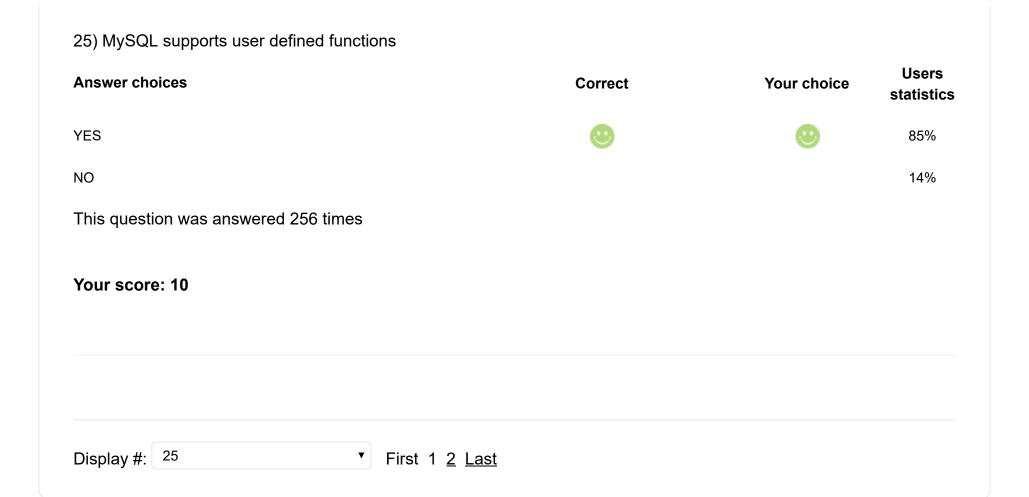
Your score: 10

Question 24

24) Wildcards are

Answer choices	Correct	Your choice	Users statistics
not supported by MySQL			10%
used to perform pattern matches	\odot		52%
use characters such as \$ to perform pattern matches			10%
use characters such as % to perform single character matching			26%

This question was answered 256 times







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