

MySQL Quiz Results

Score: 24 of 25

96% Correct:

Question 1:

What is MySQL?

✓ All the options are correct

Your answer

Cross-platform, open-source and free

A relational database management system

Developed, distributed, and supported by Oracle Corporation

Question 2:

Which MySQL statement is used to select data from a database?



OPEN

EXTRACT

Question 3:

Which MySQL statement is used to update data in a database?

✓ UPDATE

Your answer

MODIFY

INSERT

SAVE

Question 4:

Which MySQL statement is used to delete data from a database?

✓ DELETE

Your answer

REMOVE

COLLAPSE

✓ INSERT INTO

Your answer

ADD NEW

INSERT NEW

ADD RECORD

Question 6:

With MySQL, how do you select a column named "FirstName" from a table named "Persons"?

✓ SELECT FirstName FROM Persons

Your answer

SELECT Persons.FirstName

EXTRACT FirstName FROM Persons

Question 7:

With MySQL, how do you select all the columns from a table named "Persons"?

✓ SELECT * FROM Persons

Your answer

SELECT Persons

Question 8:

With MySQL, how do you select all the records from a table named "Persons" where the value of the column "FirstName" is "Peter"?

✓ `SELECT * FROM Persons WHERE
FirstName='Peter'`

Your answer

`SELECT * FROM Persons WHERE FirstName<>'Peter'`

`SELECT [all] FROM Persons WHERE FirstName LIKE 'Peter'`

`SELECT [all] FROM Persons WHERE FirstName='Peter'`

Question 9:

With MySQL, how do you select all the records from a table named "Persons" where the value of the column "FirstName" starts with an "a"?

✓ `SELECT * FROM Persons WHERE FirstName LIKE
'a%'`

Your answer

`SELECT * FROM Persons WHERE FirstName LIKE '%a'`

`SELECT * FROM Persons WHERE FirstName='%a%'`

`SELECT * FROM Persons WHERE FirstName='a'`

The OR operator displays a record if ANY conditions listed are true. The AND operator displays a record if ALL of the conditions listed are true

✓ True

Your answer

False

Question 11:

With MySQL, how do you select all the records from a table named "Persons" where the "FirstName" is "Peter" and the "LastName" is "Jackson"?

✓ `SELECT * FROM Persons WHERE FirstName='Peter' AND LastName='Jackson'` Your answer

`SELECT * FROM Persons WHERE FirstName<>'Peter' AND LastName<>'Jackson'`

`SELECT FirstName='Peter', LastName='Jackson' FROM Persons`

Question 12:

With MySQL, how do you select all the records from a table named "Persons" where the "LastName" is alphabetically between (and including) "Hansen" and "Pettersen"?

✓ `SELECT * FROM Persons WHERE LastName BETWEEN 'Hansen' AND 'Pettersen'`

Your answer



```
SELECT * FROM Persons WHERE LastName>'Hansen' AND  
LastName<'Pettersen'
```

Question 13:

Which MySQL statement is used to return only different values?

✓ SELECT DISTINCT

Your answer

SELECT UNIQUE

SELECT DIFFERENT

Question 14:

Which MySQL keyword is used to sort the result-set?

✓ ORDER BY

Your answer

SORT BY

ORDER

SORT

Question 15:



SELECT * FROM Persons ORDER BY FirstName DESC

Your answer

SELECT * FROM Persons SORT BY 'FirstName' DESC

SELECT * FROM Persons SORT 'FirstName' DESC

SELECT * FROM Persons ORDER BY FirstName
DESC

Correct answer

Question 16:

With MySQL, how can you insert a new record into the "Persons" table?

✓ INSERT INTO Persons VALUES ('Jimmy', 'Jackson')

Your answer

INSERT ('Jimmy', 'Jackson') INTO Persons

INSERT VALUES ('Jimmy', 'Jackson') INTO Persons

Question 17:

With MySQL, how can you insert "Olsen" as the "LastName" in the "Persons" table?

✓ INSERT INTO Persons (LastName) VALUES
('Olsen')

Your answer

INSERT ('Olsen') INTO Persons (LastName)

Question 18:

How can you change "Hansen" into "Nilsen" in the "LastName" column in the Persons table?

✓ UPDATE Persons SET LastName='Nilsen' WHERE LastName='Hansen' Your answer

UPDATE Persons SET LastName='Hansen' INTO LastName='Nilsen'

MODIFY Persons SET LastName='Nilsen' WHERE LastName='Hansen'

MODIFY Persons SET LastName='Hansen' INTO LastName='Nilsen'

Question 19:

With MySQL, how can you delete the records where the "FirstName" is "Peter" in the Persons Table?

✓ DELETE FROM Persons WHERE FirstName = 'Peter' Your answer

DELETE FirstName='Peter' FROM Persons

DELETE ROW FirstName='Peter' FROM Persons

✓ SELECT COUNT(*) FROM Persons

Your answer

SELECT LEN(*) FROM Persons

SELECT COLUMNS(*) FROM Persons

SELECT NO(*) FROM Persons

Question 21:

What are the supported types of joins in MySQL?

✓ INNER JOIN, LEFT JOIN, RIGHT JOIN, CROSS JOIN

Your answer

INNER JOIN, OUTER JOIN, LEFT JOIN, RIGHT JOIN

Question 22:

Which operator is used to select values within a given range?

✓ BETWEEN

Your answer

RANGE

UNION

IN



THE NOT NULL CONSTRAINT ENFORCES A COLUMN TO NOT ACCEPT NULL VALUES.

✓ True

Your answer

False

Question 24:

Which operator is used to search for a specified pattern in a column?

✓ LIKE

Your answer

FROM

GET

Question 25:

Which MySQL statement is used to create a database table called 'Customers'?

✓ CREATE TABLE Customers

Your answer

CREATE DATABASE TABLE Customers

CREATE DATABASE TAB Customers

CREATE DB Customers

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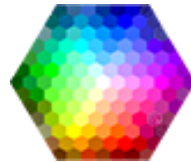


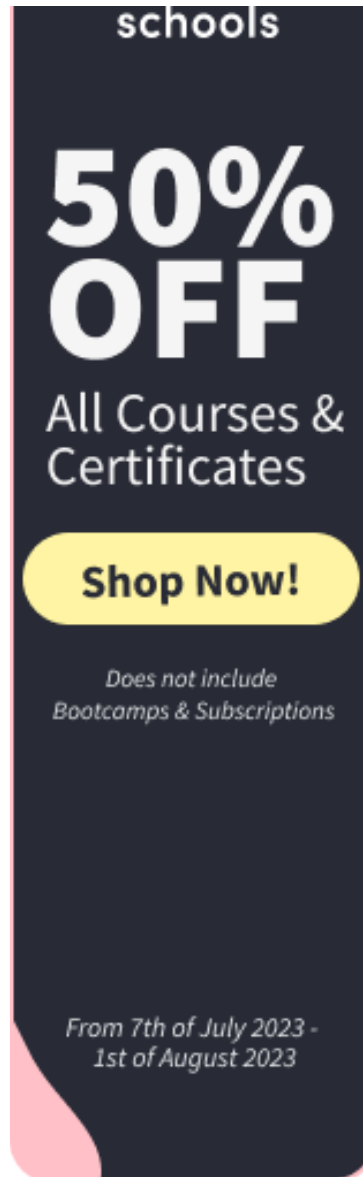
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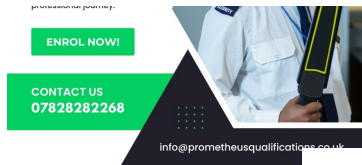


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