

Database Quiz

Total points 12/15



Email *

aksharma.27mjm@gmail.com

Name *

Abhishek Kumar Sharma

✖ Which of the following is not a NoSQL database? *

0/1

- ☐ Cassandra
- ☒ MongoDB
- ☐ SQL Server
- ☐ None of the above

✖

Correct answer

- ☒ SQL Server

✓ Which of the following is a nosql database type? *

1/1

- ☐ SQL
- ☐ JSON
- ☒ Document Databases
- ☐ None of the above



✗ What is the aim of NoSQL? *

0/1

- ☐ NoSQL is not suitable for storing structured data.
- ☐ NoSQL databases allow storing non-structured data.
- ☐ NoSQL is a new data format to store large datasets.
- ☒ NoSQL provides an alternative to SQL databases to store textual data. ✗

Correct answer

- ☒ NoSQL is a new data format to store large datasets.

✓ Which of the following represent column in NoSQL _____.*

1/1

- ☒ Field
- ☐ Database
- ☐ Collection
- ☐ Document



✓ Is MongoDB a NoSQL database? *

1/1

☒ True



☐ False

✓ Which SQL statement is used to extract data from a database? * 1/1

- ☒ SELECT
- ☐ EXTRACT
- ☐ GET
- ☐ OPEN



- ✓ Which SQL statement is used to update data in a database? * 1/1
- ☐ MODIFY
 - ☒ UPDATE ✓
 - ☐ SAVE AS
 - ☐ SAVE

✓ Which SQL statement is used to delete data from a database? *

1/1

- ☒ DELETE
- ☐ DROP
- ☐ COLLAPSE



✖ Which SQL statement is used to insert new data in a database? * 0/1

- ☒ INSERT NEW
- ☐ INSERT INTO
- ☐ ADD NEW
- ☐ ADD RECORD

✖

Correct answer

- ☒ INSERT INTO

✓ With SQL, how do you select a column named "FirstName" from a table named "Persons"? *1/1

- ☐ EXTRACT FirstName from Persons
- ☒ SELECT FirstName from Persons
- ☐ SELECT Persons.FirstName



- ✓ With SQL, how do you select all the columns from a table named "Persons"? *1/1
- ☐ Select Persons
 - ☒ Select * from Persons ✓
 - ☐ Select [all] from Persons
 - ☐ Select *.Persons

✓ With SQL, how do you select all the records from a table named "Persons" *1/1 where the value of the column "FirstName" is "Peter"?

- ☐ SELECT [all] FROM Persons WHERE FirstName='Peter'
- ☐ SELECT * FROM Persons WHERE FirstName<>'Peter'
- ☒ SELECT * FROM Persons WHERE FirstName='Peter' ✓
- ☐ SELECT [all] FROM Persons WHERE FirstName LIKE 'Peter'

✓ 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 *1/1

☒ True



☐ False

✓ With SQL, how can you insert a new record into the "Persons" table? * 1/1

- ☒ INSERT INTO Persons VALUES ('Jimmy', 'Jackson') ✓
- ☐ INSERT ('Jimmy', 'Jackson') INTO Persons
- ☐ INSERT VALUES ('Jimmy', 'Jackson') INTO Persons

✓ With SQL, how can you delete the records where the "FirstName" is "Peter" in the Persons Table? *1/1

- ☐ DELETE ROW FirstName='Peter' FROM Persons
- ☐ DELETE FirstName='Peter' FROM Persons
- ☒ DELETE FROM Persons WHERE FirstName = 'Peter' ✓

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