Q10: Pick out the correct statement.

Database Quiz Result

Questions with correct answer and the answer you marked
Q1:Database is a
A : Organized collection of tables that cannot be accessed, updated, and managed B : Collection of data or information without organizing C : Organized collection of data or information that can be accessed, updated, and managed D : Organized collection of data that cannot be updated Correct Answer : C Your Marked Answer : C
Correct Aliswer . C Tour Marked Aliswer . C
Q2: Which type of data can be stored in the database?
A: Image oriented data B: Text, files containing data C: Data in the form of audio or video D: All of the above Correct Answer: D Your Marked Answer: D
Q3: Which of the following is not an example of DBMS?
A : MySQL B : Microsoft Acess C : IBM DB2 D : Google Correct Answer : D Your Marked Answer : D
Q4:Which one of the following is used to define the structure of the relation, deleting relations, and relating schemas?
A: DML(Data Manipulation Langauge) B: DDL(Data Definition Langauge) C: Query D: Relational Schema Correct Answer: B Your Marked Answer: B
Q5:The operation allows the combining of two relations by merging pairs of tuples, one from each relation, into a single tuple.
A : Select B : Join C : Union D : Intersection Correct Answer : B Your Marked Answer : B
Q6:To remove a relation from an SQL database, we use the command.
A : Delete B : Purge C : Remove D : Drop table Correct Answer : D Your Marked Answer : D
Q7:The clause allows us to select only those rows in the result relation of the the clause that satisfies a specified predicate.
that satisfies a specified predicate. A: Where, from B: From, select C: Select, from D: From, where Correct Answer: A Your Marked Answer: A
that satisfies a specified predicate. A:Where, from B:From, select C:Select, from D:From, where
that satisfies a specified predicate. A:Where, from B:From, select C:Select, from D:From, where Correct Answer: A Your Marked Answer: A Q8:Which of the following are the simplest NoSQL databases? A:Key-value B:Wide-column C:Document D:All of the mentioned Correct Answer: A Your Marked Answer: A
that satisfies a specified predicate. A:Where, from B:From, select C:Select, from D:From, where Correct Answer: A Your Marked Answer: A Q8:Which of the following are the simplest NoSQL databases? A:Key-value B:Wide-column C:Document D:All of the mentioned

- A: Documents can contain many different key-value pairs, or key-array pairs, or even nested documents
- B: MongoDB has official drivers for a variety of popular programming languages and development environments
- C : When compared to relational databases, NoSQL databases are more scalable and provide superior performance
- D : All of the mentioned

Correct Answer : D Your Marked Answer : D