

98-364^{Q&As}

Database Fundamentals

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QUESTION 1

One reason to add an index is to:

- A. Decrease storage space.
- B. Increase database security.
- C. Improve performance of select statements.
- D. Improve performance of insert statements.

Correct Answer: C

QUESTION 2

You have two tables. Each table has three rows.

How many rows will be included in the Cartesian product of these two tables?

- A. 0
- B. 3
- C. 6
- D. 9

Correct Answer: D

QUESTION 3

You have a table named Student that contains 100 rows. Some of the rows have a NULL value in the FirstName column. You execute the following statement:

```
DELETE FROM Student
```

What is the result?

- A. All rows in the table will be deleted.
- B. All rows containing a NULL value in the FirstName column will be deleted.
- C. You will receive an error message.
- D. All rows and the table definition will be deleted.

Correct Answer: A

QUESTION 4

The component that holds information for a single entry in a table is called a:

- A. Data type
- B. Row
- C. Column
- D. View

Correct Answer: B

QUESTION 5

You have a database table that contains the following columns:



You must insert the following record into the table:

| StreetAddress | City | State | PostalCode |
|------------------|--------|-------|------------|
| 1234 Main Street | Dallas | TX | 75201 |

Which two Structured Query Language (SQL) statements can you use? (Choose two.)

- A. `INSERT INTO AddressInfo ('1234 Main Street', 'Dallas', 'TX', '75201') VALUES ([StreetAddress], [City], [State], [PostalCode])`
- B. `INSERT INTO AddressInfo ([StreetAddress], [City], [State], [PostalCode]) VALUES ('1234 Main Street', 'Dallas', 'TX', '75201')`
- C. `INSERT INTO AddressInfo VALUES ('1234 Main Street', 'Dallas', 'TX', '75201')`
- D. `UPDATE AddressInfo SET [StreetAddress]='1234 Main Street', [City]='Dallas', [State]='TX', [PostalCode]='75201'`

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: BC

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