

# 98-364<sup>Q&As</sup>

Database Fundamentals

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**QUESTION 1**

This question requires that you evaluate the underlined text to determine if it is correct.

A relational database management system employs the concept of an attribute to ensure that data entered into a field in a column is valid.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed
- B. a primary key
- C. a constraint
- D. an index

Correct Answer: C

**QUESTION 2**

Instructions: For each of the following statements, select Yes if the statement is true. Otherwise, select No. Each correct selection is worth one point.

Hot Area:

**Answer Area**

Description of Behavior	Yes	No
A SQL Server Login can use Windows Authentication.	<input type="radio"/>	<input type="radio"/>
A SQL Server Role provides permissions at the server level.	<input type="radio"/>	<input type="radio"/>
A SQL Server Login is granted permissions to database views only.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

**Answer Area**

Description of Behavior	Yes	No
A SQL Server Login can use Windows Authentication.	<input checked="" type="radio"/>	<input type="radio"/>
A SQL Server Role provides permissions at the server level	<input checked="" type="radio"/>	<input type="radio"/>
A SQL Server Login is granted permissions to database views only.	<input type="radio"/>	<input checked="" type="radio"/>

**QUESTION 3**

You have the database table named Cars as defined below:

Type	Color	Origin
Sedan	Red	Japan
Truck	Red	USA
Minivan	Silver	Japan
Hatchback	Red	Japan
Compact	Black	Japan
SUV	Silver	Germany
Convertible	Black	USA
Hybrid	Black	Germany

You have the following Structured Query Language (SQL) statement:

```
SELECT *  
FROM Cars c  
WHERE c.Origin <> 'USA' AND  
c.Color <> 'Black'
```

How many rows are returned by the SQL statement?

- A. 4
- B. 5
- C. 6

D. 7

Correct Answer: A

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**QUESTION 4**

You are creating a table to store customer data. The AccountNumber column uses values that always consist of one letter and four digits. Which data type should you use for the AccountNumber column?

- A. CHAR
- B. BYTE
- C. DOUBLE
- D. SMALLINT

Correct Answer: A

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**QUESTION 5**

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

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