98-364 Q&As

Database Fundamentals

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QUESTION 1

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

The CREATE TABLE command removes one or more table definitions and all data, indexes, triggers, constraints, and permission specifications for those tables.

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. DROP TABLE

C. TRUNCATE TABLE

D. ALTER TABLE

Correct Answer: B

QUESTION 2

At 3:00 P.M. (1500 hours), you create a backup of your database. At 4:00 P.M. (1600 hours), you create a table named Customer and import data into the table. At 5:00 P.M. (1700 hours), your server fails. You run a script to apply only the

3:00 P.M. backup to your database.

What is the result of the script?

A. The Customer table no longer exists.

B. The Customer table is unaffected.

C. The Customer table exists but has no data.

D. The script fails.

Correct Answer: A

QUESTION 3

You are structuring a table in a relational database.

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

Hot Area:

Answer Area

	Yes	No
Each value in a field in a table must be unique.	○	○
Each row in a table must be unique.	○	○
Each column name in a table must be unique.	○	○

Correct Answer:

Answer Area

	Yes	No
Each value in a field in a table must be unique.	○	○
Each row in a table must be unique.	○	○
Each column name in a table must be unique.	○	○

QUESTION 4

In SQL, an insert statement is used to add a:

A. User to a database.

B. Row of data to a table.

C. Table to a database.

D. Column to a table definition.

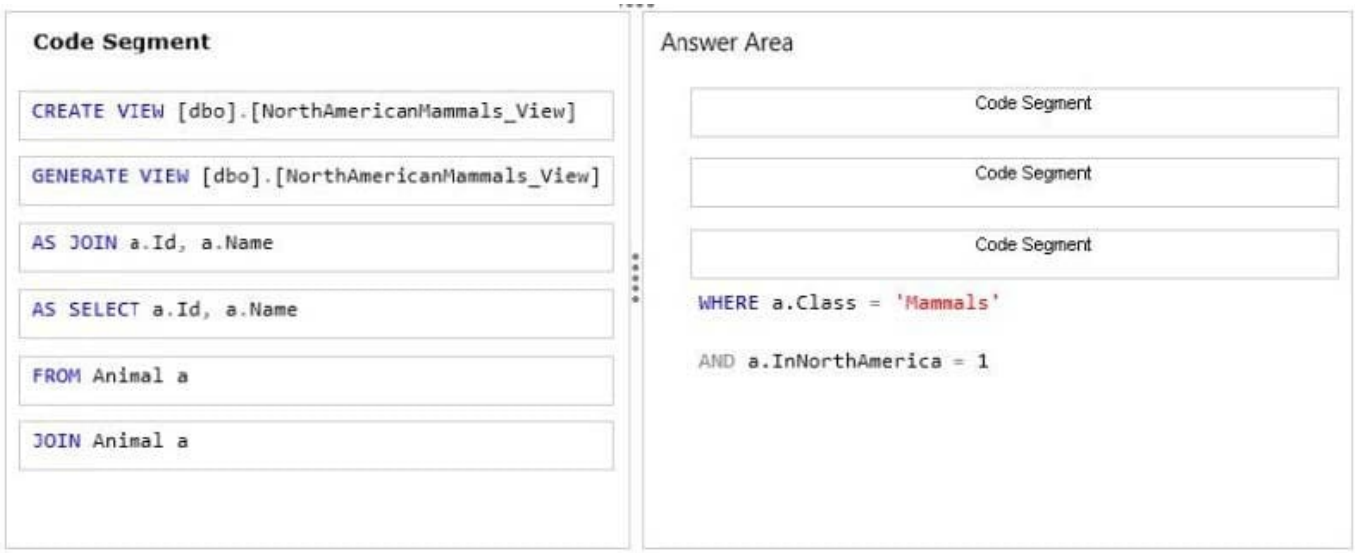
Correct Answer: B

QUESTION 5

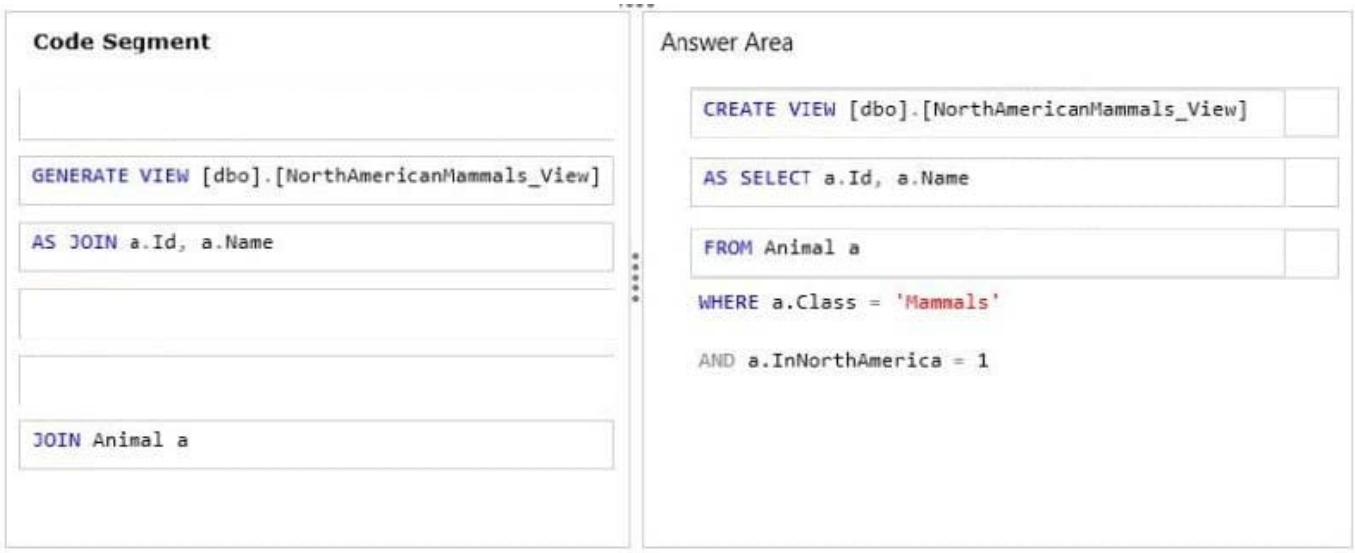
You need to set up a database to provide a view of North American mammals. Match the Structured Query Language (SQL) statements to the SQL query.

Instructions: To answer, drag the appropriate SQL statement from the column on the left to its place in the SQL query on the right Each SQL statement may be used once, more than once, or not at all. Each correct match is worth one point.

Select and Place:



Correct Answer:



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