



Database Fundamentals

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QUESTION 1

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

Views are database objects that contain all of the data in a database.

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. Queries
- C. Stored procedures
- D. Tables

Correct Answer: D

QUESTION 2

You need to insert two new products into the Product table. The first product is named Book and has an ID of 125. The second product is named Movie and has an ID of 126.

Which statement should you use?

INSERT INTO Product A. VALUES (ID = 125, 126) (Name = 'Book', 'Movie') Β. INSERT INTO Product (ID, Name) VALUES (125, 'Book') INSERT INTO Product (ID, Name) VALUES (126, 'Movie') C. INSERT 125, 126, 'Book', 'Movie' INTO Product D. INSERT NEW ID = 125 AND 126, Name = 'Book' AND 'Movie' INTO Product E. INSERT NEW ID = 125, Name = 'Book' INTO Product INSERT NEW ID = 126, Name = 'Movie' INTO Product A. Option A B. Option B C. Option C

D. Option D

Correct Answer: B

QUESTION 3

Which constraint ensures a unique value in the ID column for each customer?

- A. DISTINCT
- **B. FOREIGN KEY**
- C. SEQUENTIAL
- D. PRIMARY KEY

Correct Answer: D



QUESTION 4

What is one difference between an update statement and a delete statement?

- A. An update statement can change only one row.
- B. A delete statement cannot use a where clause.
- C. An update statement does not remove rows from a table.
- D. A delete statement works only within a stored procedure.

Correct Answer: C

QUESTION 5

You need to remove a view named EmployeeView from your database. Which statement should you use?

- A. DELETE VIEW EmployeeView
- B. DELETE EmployeeView
- C. DROP EmployeeView
- D. DROP VIEW EmployeeView
- Correct Answer: D

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