



C2090-730^{Q&As}

DB2 9 Family Fundamentals

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QUESTION 1

Given the following statements:

```
CREATE TABLE t1 (c1 INTEGER, c2 CHAR(5));  
CREATE TABLE t1audit (user VARCHAR(20), date DATE, action VARCHAR(20));  
CREATE TRIGGER trig1 AFTER INSERT ON t1  
FOR EACH ROW  
MODE DB2SQL  
INSERT INTO t1audit VALUES (CURRENT USER, CURRENT DATE, \\'Insert\\');
```

If user USER1 executes the following statements:

```
INSERT INTO t1 VALUES (1, \\'abc\\'); INSERT INTO t1 (c1) VALUES (2); UPDATE t1 SET c2 = \\'ghi\\' WHERE c1 = 1;
```

How many new records will be written to the database?

- A. 0
- B. 2
- C. 3
- D. 4

Correct Answer: D

QUESTION 2

An Alias can be an alternate name for which DB2 object?

- A. Sequence
- B. Trigger
- C. Schema
- D. View

Correct Answer: D



QUESTION 3

A UDT is a data type which:

- A. must contain unique values.
- B. cannot be CAST to other data types.
- C. is created using the CREATE DISTINCT command.
- D. contains a value that was automatically calculated from values in other columns.

Correct Answer: C

QUESTION 4

Which of the following is NOT a characteristic of a unique index?

- A. Each column in a base table can only participate in one unique index, regardless of how the columns are grouped (the same column cannot be used in multiple unique indexes)
- B. In order for an index to be used to support a unique constraint, it must have been defined with the UNIQUE attribute
- C. A unique index cannot be created for a populated table if the key column specified contains more than one NULL value
- D. A unique index can only be created for a non-nullable column

Correct Answer: D

QUESTION 5

Given the following statement:

```
SELECT hyear, AVG(salary)
FROM (SELECT YEAR(hiredate) AS hyear, salary
FROM employee WHERE salary > 30000)
GROUP BY hyear
```

Which of the following describes the result if this statement is executed?

- A. The statement will return the year and average salary for all employees that have a salary greater than \$30,000, sorted by year.
- B. The statement will return the year and average salary for all employees hired within a given year that have a salary greater than \$30,000.
- C. The statement will return the year and average salary for all years that every employee hired had a salary greater



than \$30,000.

D. The statement will return the year and average salary for all years that any employee had a salary greater than \$30,000.

Correct Answer: B

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