



C2090-730^{Q&As}

DB2 9 Family Fundamentals

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**QUESTION 1**

Which of the following database objects is considered executable using SQL?

- A. View
- B. Table
- C. Routine
- D. Package

Correct Answer: C

QUESTION 2

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 3

A view is created with the following statement:

```
CREATE VIEW v1 AS SELECT col1, col2, col3 FROM t1 WHERE col4 > 1000 ;
```

When will DB2 access the data from table T1 for view V1?

- A. When view V1 is created
- B. Each time the REFRESH VIEW v1 statement is executed
- C. Each time an SQL statement is executed against view V1
- D. Only the first time an SQL statement is executed against view V1

Correct Answer: C

QUESTION 4

A view is created with the following statement: CREATE VIEW v1 AS SELECT col1, col2, col3, col4 FROM t1 WHERE col4 > 1000 WITH CHECK OPTION

What is the effect of the CHECK OPTION clause?

- A. Any row inserted or updated through view V1 must meet the condition that col4 > 1000.
- B. From now on, any row inserted or updated in table T1 must meet the condition that col4 > 1000, but existing rows in the table are not checked.
- C. At view creation, DB2 will check the data in table T1, and if in any row doesn't meet the condition col4 > 1000, the view creation will be rejected.
- D. Any row inserted or updated through view V1 must meet the condition that col4 > 1000 and no row in table T1 can be updated such that col4