

C2090-730^{Q&As}

DB2 9 Family Fundamentals

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QUESTION 1

Which of the following tools can make recommendations for indexes and/or MQTs to improve the performance of DB2 applications?

- A. Design Advisor
- B. Visual Explain
- C. Performance Advisor
- D. Configuration Assistant

Correct Answer: A

QUESTION 2

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 3

If the following SQL statements are executed:

```
CREATE TABLE tab1 (id SMALLINT NOT NULL PRIMARY KEY, name VARCHAR(25));
```

```
CREATE TABLE tab2 (empid SMALLINT,
```

```
weekno SMALLINT,
```

```
payamt DECIMAL(6,2),
```

```
CONSTRAINT const1 FOREIGN KEY (empid)
```

```
REFERENCES taba(id) ON UPDATE NO ACTION);
```

Which of the following statements is true?

- A. Only values that exist in the ID column of table TAB1 are allowed to be inserted in the EMPID column of table TAB2
- B. The updating of values in the ID column of table TAB1 is not allowed
- C. Only values that do not already exist in the ID column of table TAB1 are allowed to be inserted in the EMPID column of table TAB2
- D. When values that exist in the ID column of table TAB1 are updated, corresponding values in the EMPID column of table TAB2 are updated as well

Correct Answer: A

QUESTION 4

Which of the following DB2 UDB isolation levels will only lock rows during read processing if another transaction tries to drop the table the rows are being read from?

- A. Repeatable Read
- B. Read Stability
- C. Cursor Stability
- D. Uncommitted Read

Correct Answer: D

QUESTION 5

In a client-server environment, which two of the following can be used to verify passwords?

- A. System Catalog
- B. User ID/password file
- C. Client Operating System
- D. Communications layer
- E. Application Server

Correct Answer: CE

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