C2090-610^{Q&As}

DB2 10.1 Fundamentals

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QUESTION 1

What is the purpose of the Query Tuner?

A. To automatically capture and stop rogue queries.

B. To provide recommendations and analysis for tuning a single query.

C. To provide recommendations and analysis for tuning up to 100 queries.

D. To recommend indexes and to guide DBAs through the process of creating new indexes.

Correct Answer: B

QUESTION 2

Which two DB2 objects can a view be derived from? (Choose two.)

A. View

B. Index

C. Table

D. Trigger

E. Procedure

Correct Answer: AC

QUESTION 3

An SQL function named DEPT_INFO was created as follows:

```
CREATE FUNCTION dept_info()
   RETURNS TABLE (dept_id   INTEGER,
                  dept_name  VARCHAR(20))
   LANGUAGE SQL
   READS SQL DATA
   BEGIN ATOMIC
   RETURN
     SELECT deptno, deptname
     FROM department
     WHERE deptname LIKE 'S%';
   END
```

What is the correct way to use this function in a query?

A. SELECT dept_info(dept_id, dept_name)

B. SELECT dept_id, dept_name FROM dept_info()

C. SELECT TABLE dept_id, dept_name FROM dept_info()

D. SELECT dept_id, dept_name FROM TABLE(dept_info()) AS results

Correct Answer: D

QUESTION 4

Application APP_A is performing updates to table TAB1 using the read stability (RS) isolation level. Which isolation level will allow application APP_B to retrieve all rows from table TAB1 immediately, rather than have to wait until application APP_A has finished making updates?

A. Read Stability (RS)

B. Cursor Stability (CS)

C. Repeatable Read (RR)

D. Uncommitted Read (UR)

Correct Answer: D

QUESTION 5

Given the following DDL statement: CREATE TABLE sales (item CHAR(20)); If a DBA wishes to increase the size of the ITEM column, which SQL statement needs to be used?

A. ALTER TABLE sales ADD COLUMN item CHAR(40);

B. ALTER TABLE sales ALTER COLUMN item CHAR(40);

C. ALTER TABLE sales MODIFY COLUMN item CHAR(40);

D. ALTER TABLE sales ALTER COLUMN item SET DATA TYPE CHAR(40);

Correct Answer: D

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