

# C2090-614<sup>Q&As</sup>

DB2 10.1 Advanced DBA for Linux UNIX and Windows

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### **QUESTION 1**

A storage group named HOT\_SG was created as follows:

CREATE STOGROUP hot\_sg
ON '/mnt/ssd\_path1', '/mnt/ssd\_path2'
OVERHEAD 0.75
DEVICE READ RATE 500
DATA TAG 1
SET AS DEFAULT

What does the DATA TAG 1 clause do?

A. It indicates that the multiple storage paths referenced in the HOT\_SG storage group definition exist in one physical location.

- B. It tells the DB2 Optimizer that database objects stored in the HOT\_SG storage group are to be given preference over other objects when data access plans are generated.
- C. It indicates that the value 1 is to be assigned to data stored in the HOT\_SG storage group, which Workload Manager (WLM) can then use to determine the processing priority to assign to database activities that interact with this data.
- D. It assigns a unique identifier to the instance of the HOT\_SG storage group being defined; this identifier can then be used when moving table spaces to and from the storage group, when dropping the storage group, or when commenting on the storage group.

Correct Answer: C

### **QUESTION 2**

A table named MYTAB was created as follows:

CREATE TABLE mytab (c1 INT, c2 INT)
PARTIT ON BY RANGE (c1)
(STARTING FROM (1) ENDING AT (100),
STARTING FROM (201) ENDING AT (300));

If the following statements are executed:

INSERT INTO mytab VALUES (1,1),(2,1),(3,1),(101,1); INSERT INTO mytab VALUES (4,1),(5,1),(6,1),(201,1); INSERT INTO mytab VALUES (7,1),(8,1),(9,1),(300,1);

How many rows will be inserted into the MYTAB table?

A. 4

B. 8



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C. 11

D. 12

Correct Answer: B

### **QUESTION 3**

A DBA wants to create a table named SALES that has the following characteristics:

Data for the first half of the year will reside in table space TBSP1; the index for this data will reside in table space TBSP21.

Data for the second half of the year will reside in table space TBSP2; the index for this data will reside in table space TBSP22. Which clause must be used with the CREATE TABLE statement to define this table?

- A. DISTRIBUTE BY HASH
- **B. PARTITION BY RANGE**
- C. ORGANIZE BY DIMENSIONS
- D. ORGANIZE BY KEY SEQUENCE

Correct Answer: B

### **QUESTION 4**

What is a benefit of multi-temperature data storage?

- A. It helps reduce redundant I/O.
- B. It helps improve data compression ratios.
- C. It helps reduce storage costs for infrequently accessed data.
- D. It helps identify data access patterns to aid in storage planning.

Correct Answer: C

#### **QUESTION 5**

Which item is NOT eligible for adaptive compression?

- A. Indexes
- B. Base tables
- C. Temporary tables



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D. Inline LOB values

Correct Answer: C

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