

C2090-611^{Q&As}

DB2 10.1 DBA for Linux UNIX and Windows

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QUESTION 1

A table named SALES was created as follows:

```
CREATE TABLE sales
(sales_date DATE WITH DEFAULT,
 sales_rep INTEGER,
 sales_amt DECIMAL(12, 2))
```

If management wants to use Label-Based Access Control (LBAC) to protect individual rows in the SALES table, and the security policy needed (SEC_POLICY) has already been created, what must be done to protect the table as desired?

- A. Associate the SEC_POLICY security policy with the SALES table.
- B. Add a column with the DB2SECURITYLABEL data type to the SALES table.
- C. Add a column with the DB2SECURITYLABEL data type to the SALES table and then associate the SEC_POLICY security policy with the table.
- D. Add a SECURED WITH clause to every column in the SALES table and then associate the SEC_POLICY security policy with the SALES table.

Correct Answer: C

QUESTION 2

If you are running DB2 in clustered environment, what utility should you use to get the status of cluster?

- A. db2istat
- B. db2clust
- C. db2haicu
- D. db2hastat

Correct Answer: C

QUESTION 3

Which statement is true about Insert Time Clustering (ITC) tables?

- A. An existing MDC table can be converted to an ITC table.
- B. ITC tables have similar characteristics to MDC tables, except they don't use block indexes.
- C. The ITC table is an MDC table defined with a single TIMESTAMP type column in the ORGANIZE BY clause.
- D. ITC tables are created with the CREATE TABLE command by specifying the ORGANIZE BY INSERT TIME clause.

Correct Answer: D

QUESTION 4

Which statement about range-clustered tables is true?

- A. Range-clustered tables can be used with the REORG utility.
- B. Range-clustered tables can be used with multiple-column keys.
- C. Range-clustered tables can be used in a DB2 pureScale environment.
- D. Range-clustered tables can be used with value and default compression.

Correct Answer: B

QUESTION 5

A table named CUSTOMER and an index named CUST_IDX were created as follows:

```
CREATE TABLE customer  
(id SMALLINT,  
 name VARCHAR(40),  
 phone VARCHAR(15)  
 address VARCHAR (100));
```

```
CREATE INDEX cust_idx ON customer (id, name);
```

If the following query is analyzed using Visual Explain:

```
SELECT id, name FROM customer;
```

Which operation would you expect to see in the access plan diagram produced?

- A. NLJOIN
- B. HSJOIN
- C. IXSCAN
- D. TBSCAN

Correct Answer: C

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