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QUESTION 1

The application will be handling a large volume of input data that will need to be added to or update 4 different tables. On average, there will be 50 million input records daily. To ensure that the application process to SQL INSERT and SQL UPDATE(or SQL MERGE) delivers a high level of availability to the tables involved in this application process, what is a key component of the application coding?

- A. Issue a LOCK TABLE for all 4 tables.
- B. Execute the SQL INSERT before the SQL UPDATE.
- C. Provide an effective commit / restart process.
- D. Run a QUIESCE utility before the process starts.

Correct Answer: C

QUESTION 2

A table space is in AREO*. What does this status mean?

- A. A full image copy of the table space must be taken.
- B. The table space should be reorganized for optimal performance.
- C. A START command must be issued to remove it from the pending status.
- D. The table space must be reorganized to materialize all pending changes.

Correct Answer: B

QUESTION 3

In which situation does adding a referential constraint place a table space containing data into check-pending status?

- A. When a primary key is defined on a table with no unique index.
- B. When a foreign key is defined on a table with the ENFORCED option.
- C. When a foreign key is defined on a table and a corresponding primary key has not been defined.
- D. When a foreign key is defined on a table with NOT ENFORCED option and a unique index has not been defined.

Correct Answer: B

QUESTION 4



Unnecessary REORGs of indexes may be avoided by which of the following?

- A. Use the SYSIBM.SYSINDEXSPACESTATS table.
- B. Use the REPORT utility to determine the degree of organization.
- C. Use the CHANGLIMIT keyword when creating an image copy of the index.
- D. Use the CHECK INDEX utility to find out if the index needs to be reorganized.

Correct Answer: A

QUESTION 5

If a single row of the PLAN_TABLE has a 'Y' value in more than one of the sort composite columns, what is indicated?

- A. The next sort step will perform two sorts.
- B. There are multiple sorts in the plan step.
- C. One sort in the plan step will accomplish two tasks.
- D. Two sorts are performed on the new table of a star join.

Correct Answer: C

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