



C2090-610^{Q&As}

DB2 10.1 Fundamentals

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QUESTION 1

Which type of constraint can be used to ensure that an INTEGER column in a table will never be assigned more than one record that contains a NULL value?

- A. Unique constraint
- B. Primary key constraint
- C. Informational constraint
- D. Column default constraint

Correct Answer: A

QUESTION 2

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 3

Which type of table should you use if you want to define specific time periods when data is valid?

- A. Materialized query table
- B. System-period temporal table
- C. Declared global temporary table
- D. Application-period temporal table

Correct Answer: D

QUESTION 4

Application APP_A is performing updates to table TAB1 using the cursor stability (CS) isolation level. If application APP_B wants to retrieve all rows from table TAB1 without waiting for application APP_A to finish making updates, what isolation level must application APP_B use?



- A. Read Stability (RS)
- B. Repeatable Read (RR)
- C. Uncommitted Read (UR)
- D. Cursor Stability (CS)

Correct Answer: C

QUESTION 5

User USER1 wants to define a required relationship between two tables named TAB1 and TAB2 in such a way that whenever a record is deleted from table TAB1, any related records are deleted from table TAB2. What must user USER1 do to accomplish this?

- A. 1) Create a primary key on table TAB1; 2) Create a foreign key on table TAB2 that references the primary key on table TAB1 and adheres to the ON DELETE CASCADE rule.
- B. 1) Create a primary key on table TAB2; 2) Create a foreign key on table TAB1 that references the primary key on table TAB2 and adheres to the ON DELETE CASCADE rule.
- C. 1) Create a primary key on table TAB1; 2) Create a foreign key on table TAB2 that references the primary key on table TAB1 and adheres to the ON DELETE RESTRICT rule.
- D. 1) Create a primary key on table TAB2; 2) Create a foreign key on table TAB1 that references the primary key on table TAB2 and adheres to the ON DELETE RESTRICT rule.

Correct Answer: A

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