

# C2090-610<sup>Q&As</sup>

DB2 10.1 Fundamentals

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#### **QUESTION 1**

Which type of lock allows the lock owner and all concurrent applications to read, but not update, the locked data?

- A. Share (S)
- B. Update (U)
- C. Exclusive (X)
- D. Intent Exclusive (IX)

Correct Answer: A

#### **QUESTION 2**

Which statement is true regarding constraints?

- A. A table can only have one unique key constraint.
- B. A table can have multiple primary key constraints.
- C. Informational constraints tell DB2 what rules the data conforms to, but the rules are not enforced.
- D. Foreign key constraints are enforced on the values within the rows of a table, or between the rows of two tables, by a unique index on a foreignkey.

Correct Answer: C

#### **QUESTION 3**

Which action needs to be performed in order to complete the definition of an application-period temporal table?

- A. A transaction-start-id column must be defined for the table.
- B. A history table must be defined and associated with the base table.
- C. A BUSINESS\_TIME period must be specified in a CREATE or ALTER of the table.
- D. A unique index must be created that prevents overlapping of the BUSINESS\_TIME period of the table.

Correct Answer: C

#### **QUESTION 4**

Which command will delete all rows from a table without generating log records?

A. TRIM



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- B. DROP
- C. DELETE
- D. TRUNCATE

Correct Answer: D

#### **QUESTION 5**

When is a mask used to limit access to data in a table?

- A. When mandatory access control (MAC) is used to protect the table.
- B. When discretionary access control (DAC) is used to protect the table.
- C. When label-based access control (LBAC) is used to protect the table.
- D. When row and column access control (RCAC) is used to protect the table.

Correct Answer: D

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