



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

DB2 10.1 Fundamentals

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**QUESTION 1**

Which statement about BEFORE triggers is FALSE?

- A. A BEFORE trigger can be used to perform validation of input data.
- B. A BEFORE trigger can be used to automatically generate values for newly inserted rows.
- C. A BEFORE trigger is fired for each row in the set of affected rows before the trigger event executes.
- D. A BEFORE trigger is fired for each row in the set of affected rows instead of executing the trigger event.

Correct Answer: D

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**QUESTION 2**

An SQL function designed to convert temperatures from Fahrenheit to Celsius was created as follows: How can this function be used to convert average temperature (AVG\_TEMP) data stored in a table called CLIMATE\_INFO?

```
CREATE FUNCTION conv_temp (IN temp_f FLOAT)
  RETURNS INTEGER
  NO EXTERNAL ACTION
  SPECIFIC convert_ftoc
  RETURN INT((temp_f - 32) / 1.8)
```

- A. CALL conv\_temp(climate\_info.avg\_temp);
- B. CALL convert\_ftoc(climate\_info.avg\_temp);
- C. SELECT conv\_temp(avg\_temp) FROM climate\_info;
- D. SELECT convert\_ftoc(avg\_temp) FROM climate\_info;

Correct Answer: C

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**QUESTION 3**

When a user-defined function (UDF) is created and no schema is specified, what schema is used to store the UDF?

- A. The SYSIBM schema.
- B. The SYSFUN schema.
- C. A schema with the name of the UDF.
- D. A schema with the userid of the UDF definer.

Correct Answer: D

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#### QUESTION 4

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

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#### QUESTION 5

Which statement regarding referential integrity constraints is true?

- A. Multiple primary keys can be defined for a table.
- B. A foreign key can reference multiple primary keys.
- C. A primary key can be referenced by only one foreign key.
- D. Primary keys and foreign keys are used to define relationships.

Correct Answer: D

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