

A2090-610^{Q&As}

Assessment: DB2 10.1 Fundamentals - Assessment

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QUESTION 1

Which object is a stored procedure defined into?

- A. Table
- B. Schema
- C. Package
- D. Database

Correct Answer: B

QUESTION 2

Which two activities indicate the need for a data warehouse? (Choose two.)

- A. Confirm product inventory.
- B. Monitor product availability.
- C. Summarize sales by region.
- D. Identify patterns for products sold in the last five years.
- E. Associate one or more products with a purchase order.

Correct Answer: CD

QUESTION 3

Which method for restricting data access relies on a SQL search condition that describes what set of rows a user has access to?

- A. Authentication
- B. Authorities and privileges
- C. Label-based access control
- D. Row and column access control

Correct Answer: D

QUESTION 4

What is the minimum product required for DB2 connectivity across all platforms?

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- A. DB2 Personal Edition
- B. DB2 Development Edition
- C. DB2 Connect Personal Edition
- D. DB2 Development Unlimited Edition

Correct Answer: C

QUESTION 5

An SQL function designed to convert temperatures from Fahrenheit to Celsius was created as follows:

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

How can this function be used to convert average temperature (AVG_TEMP) data stored in a table called CLIMATE_INFO?

- 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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