



C2090-730^{Q&As}

DB2 9 Family Fundamentals

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QUESTION 1

Which of the following best describes a unit of work?

- A. It is a recoverable sequence of operations whose point of consistency is established when a connection to a database has been established or when a mechanism known as asavepoint is created.
- B. It is a recoverable sequence of operations whose current point of consistency can be determined by querying the system catalog tables.
- C. It is a recoverable sequence of operations whose point of consistency is established when an executable SQL statement is processed after a connection to a database has been established or a previous transaction has been terminated.
- D. It is a recoverable sequence of operations whose point of consistency is only established if a mechanism known as asavepoint is created.

Correct Answer: C

QUESTION 2

Which of the following describes how DB2 9 stores an XML document if the XML Extender is not used?

- A. CLOB
- B. BLOB
- C. Hierarchically
- D. Rows and columns

Correct Answer: C

QUESTION 3

Which of the following is a valid DB2 data type?

- A. NUMBER
- B. INTERVAL
- C. BYTE
- D. NUM

Correct Answer: D



QUESTION 4

Which of the following DB2 UDB isolation levels will only lock rows during read processing if another transaction tries to drop the table the rows are being read from?

- A. Repeatable Read
- B. Read Stability
- C. Cursor Stability
- D. Uncommitted Read

Correct Answer: D

QUESTION 5

In which of the following scenarios would a stored procedure be beneficial?

- A. An application running on a remote client needs to be able to convert degrees Celsius to degrees Fahrenheit and vice versa
- B. An application running on a remote client needs to collect three input values, perform a calculation using the values provided, and store the input data, along with the results of the calculation in two different base tables
- C. An application running on a remote client needs to track every modification made to a table that contains sensitive data
- D. An application running on a remote client needs to ensure that every new employee that joins the company is assigned a unique, sequential employee number

Correct Answer: B

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