A2090-610^{Q&As}

Assessment: DB2 10.1 Fundamentals - Assessment

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QUESTION 1

You have a business need to query DB2 10 and DB2 9 databases and you want to write an application that can run on most platforms unchanged. Which interface would you use to achieve your goal?

A. CLI

B. XML

C. JDBC

D. RUBY

Correct Answer: C

QUESTION 2

Which DB2 object is associated with PREVIOUS VALUE and NEXT VALUE expressions?

A. View

B. Table

C. Sequence

D. Identity Column

Correct Answer: C

QUESTION 3

Application APP_A is performing updates to table TAB1 using the read stability (RS) isolation level. Which isolation level will allow application APP_B to retrieve all rows from table TAB1 immediately, rather than have to wait until application APP_A has finished making updates?

A. Read Stability (RS)

B. Cursor Stability (CS)

C. Repeatable Read (RR)

D. Uncommitted Read (UR)

Correct Answer: D

QUESTION 4

What is the purpose of a role?

A. To define exactly what a specific user can do within a particular database once they have been authenticated.

B. To group a collection of privileges together so that they can be simultaneously granted to and revoked from multiple users.

C. To establish a credible relationship between DB2 and an external entity, such as a database administrator or a middleware server.

D. To group a collection of users together so that they can be simultaneously granted and revoked specific authorities and privileges.

Correct Answer: B

QUESTION 5

Which SQL statement will create a DB2 object that can be used to store numerical data as Canadian currency?

A. CREATE DISTINCT ALIAS canadian_dollar AS DECIMAL (9,3) WITH COMPARISONS

B. CREATE DISTINCT TYPE canadian_dollar AS DECIMAL (9,3) WITH COMPARISONS

C. CREATE DISTINCT PROCEDURE canadian_dollar AS DECIMAL (9,3) WITH COMPARISONS

D. CREATE DISTINCT FUNCTION canadian_dollar AS DECIMAL (9,3) WITH COMPARISONS

Correct Answer: B

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