



A2090-610^{Q&As}

Assessment: DB2 10.1 Fundamentals - Assessment

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QUESTION 1

Application APP_A is performing updates to table TAB1 using the cursor stability (CS) isolation level. If application APP_B wants to retrieve all rows from table TAB1 without waiting for application APP_A to finish making updates, what isolation level must application APP_B use?

- A. Read Stability (RS)
- B. Repeatable Read (RR)
- C. Uncommitted Read (UR)
- D. Cursor Stability (CS)

Correct Answer: C

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

Given the following statements:



```
CREATE TABLE employee (empid INTEGER, info XML);
```

```
INSERT INTO employee VALUES (1,  
'<employeeinfo>  
  <name>Joe Smith</name>  
  <department name="DB2">  
    <team>Development</team>  
  </department>  
</employeeinfo>');
```

If the following XQuery statement is executed:

```
XQUERY  
for $info in db2-fn:xmlcolumn('EMPLOYEE.INFO')/employeeinfo  
return $info/name
```

What will be the result?

- A. Joe Smith
- B. Joe Smith
- C. Joe Smith>DB2
- D. Joe Smith

Correct Answer: B

QUESTION 4

What are INSTEAD OF triggers used for?

- A. To update data in other tables.
- B. To perform insert, update, and delete operations against complex views.
- C. To check or modify values before they are actually stored in a database.
- D. To run non-database operations that are coded in user-defined functions.

Correct Answer: B

QUESTION 5

When a COMMIT statement is executed, what happens?

- A. All locks held on the database are automatically released.
- B. Data stored in global temporary tables is automatically deleted.
- C. Open cursors defined WITH HOLD are closed, but their data is retained.



D. The current transaction is terminated and a new transaction boundary is started.

Correct Answer: D

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