C2090-545^{Q&As}

DB2 9.7 SQL Procedure Developer

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QUESTION 1

Which of the following can be used to assign multiple values to a row data type variable?

A. A SELECT * statement, a VALUES * statement, or a FETCH * statement.

B. A SELECT INTO statement, a VALUES INTO statement, or a FETCH INTO statement.

C. A DIRECT ASSIGNMENT statement.

D. D. A VARIABLE VALUES statement.

Correct Answer: B

QUESTION 2

Which code fragment illustrates the proper way to capture and save SQL error handler values so they can be used to control procedure logic?

A. DECLARE CONTINUE HANDLER FOR SQLEXCEPTION, SQLWARNING, NOT FOUND SET retcode = SQLCODE;

B. DECLARE ERROR HANDLER FOR SQLEXCEPTION, SQLWARNING, NOT FOUND SET retcode = EXCEPTION;

C. DECLARE ERROR HANDLING SQLEXCEPTION, SQLWARNING, NOT FOUND SET retcode = SQLERRN;

D. DECLARE ERROR HANDLING FOR SQLEXCEPTION, SQLWARNING, NOT FOUND SET retcode = SQLMSG;

Correct Answer: A

QUESTION 3

Which statement will change the value of a special register?

A. UPDATE SPECIAL REGISTER TIME = ?2:30:00?UPDATE SPECIAL REGISTER TIME = ?2:30:00

B. UPDATE SPECIAL REGISTERSCHEMA = \\'DB2ADMIN\\'

C. SET CURRENT TIME = ?2:30:00?SET CURRENT TIME = ?2:30:00

D. SET CURRENT SCHEMA = \\'DB2ADMIN\\'

Correct Answer: D

QUESTION 4

Given the variable declaration shown below: DECLARE v_mydate DATE; Which statement will assign a value to the variable V_MYDATE?

A. VALUES (08262010) INTO v_mydate;

B. VALUES CURRENT TIMESTAMP INTO v_mydate;

C. SELECT CURRENTTIMESTAMP INTO v_mydate FROM SYSIBM.SYSDUMMY1;

D. SELECT CURRENT DATE INTO v_mydate FROM SYSIBM.SYSDUMMY1;

Correct Answer: D

QUESTION 5

Using Optimistic Locking, both Transaction1 and Transaction 2 have read the same row including the RID_BIT and ROW CHANGE TOKEN values. Transaction 1 updates the row after ensuring that the row has not changed after the previous SELECT by adding a RID_BIT and ROW CHANGE TOKEN predicate to the UPDATE statement. Transaction 2 now tries to update that same row using the same predicate as transaction 1.

What will be the result?

A. The row will be found with the same ROW CHANGE TOKEN. Transaction 2 will now insert its values replacing those of transaction 1.

B. The row will be found with a different ROW CHANGE TOKEN and Transaction 2 will overwrite the values set in transaction 1.

C. The row will not be found because the value of the ROW CHANGE TOKEN has changed in regard to the UPDATE of transaction 1. Transaction 2 has to retry in order to retrieve the current data.

D. The row will not be found because the value of the ROW CHANGE TOKEN has changed in regard to the UPDATE of transaction 1. Transaction 2 will complete with an insert of a new row.

Correct Answer: C

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