



C2090-545^{Q&As}

DB2 9.7 SQL Procedure Developer

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QUESTION 1

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 2

Which statement can be used to define variable that can beshared between procedures?

- A. DECLARE my_gl_var INTEGER DEFAULT 1
- B. CREATE OR REPLACE VARIABLE my_gl_var INTEGER
- C. DEFINE GLOBAL VARIABLE my_gl_var INTEGER
- D. CREATE GLOBAL VARIABLE my_gl_var

Correct Answer: B

QUESTION 3

Which three optional clauses can be used whencreating an external function? (Choose three.)

- A. SCRATCHPAD
- B. NOTEPAD
- C. LANGUAGE
- D. EXTERNAL NAME
- E. DATABASEINFO

Correct Answer: ACD



QUESTION 4

Given the statement shown below:

```
CREATE TRIGGER newprod NO CASCADE BEFORE INSERT ON product  
REFERENCING NEW AS r  
FOR EACH ROW MODE DB2SQL  
BEGIN ATOMIC  
    SET (n.description) = XMLVALIDATE(n.description  
    ACCORDING TO XMLSCHEMA URI 'http://posample.org/product.xsd');  
END
```

What happens to NEWPROD if '\\http://posample.org/product.xsd\\' is dropped?

- A. NEWPROD will validate against a new schema.
- B. NEWPROD will raise an exception.
- C. NEWPROD is marked as inoperative.
- D. NEWPROD is dropped.

Correct Answer: C

QUESTION 5

What is a reason to use SQL procedures in DB2?

- A. to use different programming languages
- B. to reduce code sharing
- C. to move business logic rules into the database
- D. to eliminate the need for testing

Correct Answer: C
