



000-703

(DB2 UDB V8.1 Family Application Development)

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Question: 1

Given the following code: EXEC SQL EXECUTE IMMEDIATE: sqlstmt Which of the following values must sqlstmt contain so that all rows are deleted from the STAFF table?

- A. DROP TABLE staff
- B. DELETE FROM staff
- C. DROP * FROM staff
- D. DELETE * FROM staff

Answer: B

Question: 2

Given the code:

```
EXEC SQL DECLARE cursor1 CURSOR FOR SELECT name, age, b_date FROM person; EXEC SQL OPEN cursor1;
```

Under which of the following situations will the above cursor be implicitly closed?

- A. When a CLOSE statement is issued
- B. When a COMMIT statement is issued
- C. When there are no rows in the result set
- D. When all rows are FETCHed from the result set

Answer: B

Question: 3

To prepare an embedded SQL program for use with a host-language compiler, which of the following database components is required?

- A. Binder
- B. Precompiler
- C. Stored Procedure Builder
- D. Application Development Center

Answer: B

Question: 4

An ODBC/CLI application has the following pseudo code:

```
SQLAllocHandle( SQL_HANDLE_DBC, hEnv, &hDbc ) SQLConnect( hDbc, "CERTDB",  
SQL_NTS, "user1", SQL_NTS, "passwd", SQL_NTS ) SQLAllocHandle(  
SQL_HANDLE_STMT, hDbc, &hStmt ) SQLExecDirect( hStmt, "SET CURRENT  
SQLID db2cert", SQL_NTS )
```

Assuming all of the above calls execute successfully, which of the following fully qualified SQL statements is equivalent to:

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SQLExecDirect(hStmt, "SELECT * FROM user1.table1 t1, table2 t2 WHERE t1.col1=t2.col2", SQL_NTS)

- A. SQLExecDirect(hStmt, "SELECT * FROM user1.table1 t1, table2 t2 WHERE t1.col1=t2.col2", SQL_NTS)
- B. SQLExecDirect(hStmt, "SELECT * FROM user1.table1 t1, table2 t2 WHERE t1.col1=t2.col2", SQL_NTS)
- C. SQLExecDirect(hStmt, "SELECT * FROM user1.table1 t1, table2 t2 WHERE t1.col1=t2.col2", SQL_NTS)
- D. SQLExecDirect(hStmt, "SELECT * FROM user1.table1 t1, table2 t2 WHERE t1.col1=t2.col2", SQL_NTS)

Answer: C

Question: 5

Given the EMPLOYEE table (dept CHAR(30), salary INTEGER) Write a program?

- A. String sql = "UPDATE EMPLOYEE SET salary = ?"; Statement stmt = con.createStatement(); stmt.executeUpdate(sql);
- B. String sql = "UPDATE EMPLOYEE SET salary = ?"; Statement stmt = con.createStatement(); stmt.executeUpdate(sql);
- C. String sql = "UPDATE EMPLOYEE SET salary = ?"; PreparedStatement stmt = con.prepareStatement(sql); stmt.executeUpdate();
- D. String sql = "UPDATE EMPLOYEE SET salary = ?"; PreparedStatement stmt = con.prepareStatement(sql); stmt.executeUpdate();

Answer: C

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