



IBM 000-703

Exam Name: db2 udb v8.1 familu application development

Q & A : 126 Q&As

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Exam : IBM 000-703

Title : DB2 UDB V8.1 Familu Application Development

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

2. Given the table T1 with the following data:

Which of the following values for COL1 will be fetched when the sequence for the pseudocode listed above is successfully executed?

- A. 10
- B. 20
- C. 30
- D. 40

Answer: D

3. Which two of the following ODBC/CLI API function calls can be used to retrieve diagnostic information?

- A. SQLGetMsg
- B. SQLGetError
- C. SQLGetDiagRec
- D. SQLGetErrorRec
- E. SQLGetDiagField

Answer: CE

4. Which of the following can modify the contents of host variables within a program?

- A. Only SQL statements
- B. Only using the DECLARE section
- C. Program statements and SQL statements
- D. Program statements but not SQL statements

Answer: C

5. Given the table T1 with the following data:

What is the final content of the host variable "hv"?

- A. A
- B. B
- C. C
- D. D

Answer: C

6. Given the expression:

```
WITH most_cities AS
```

```
(
```

```
SELECT b.id,b.name,a.cities
```

```
FROM country a, staff b
```

```
WHERE a.person = b.id AND
```

```
cities > :threshold
```

```
)
```

```
SELECT * FROM most_cities In which of the following does MOST_CITIES exist?
```

- A. user tables
- B. server memory
- C. user table space
- D. system catalog tables

Answer: B

7. Given the tables T1 and T2 with INTEGER columns:

How many rows will be left in T1 after running this statement?

- A. 0
- B. 2
- C. 3
- D. 6

Answer: B

8. Which of the following CLI/ODBC functions should be used to delete rows from a DB2 table?

- A. SQLDelete()
- B. SQLExecDirect()
- C. SQLBulkDelete()
- D. SQLExecuteUpdate()

Answer: B

9. A JDBC connection is established as follows:

```
Connection con = DriverManager.getConnection("jdbc:db2:sample");
```

If the connection does not throw any exceptions, which of the following code pieces determine if there are any warnings?

- A. `SQLWarning warn = con.getWarnings();`
`if (warn != null) { /* There were warnings */ }`
- B. `SQLWarning warn = con.getExceptions();`
`if (warn != null) { /* There were warnings */ }`
- C. `SQLException warn = DriverManager.getWarnings();`
`if (warn != null) { /* There were warnings */ }`
- D. `SQLException warn = con.getExceptions();`
`if (warn != null) { /* There were warnings */ }`

Answer: A

10. Given the tables:

How many rows are in the result set?

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

Answer: D

11. An ODBC/CLI application executes the following batch SQL:

```
SQLExecDirect( hStmt, "SELECT c1 FROM t1; SELECT c2 FROM t2;" SQL_NTS );
```

Which API is used to discard the first result set and make the second available for processing?

- A. `SQLFetch()`
- B. `SQLRowCount()`
- C. `SQLMoreResults()`
- D. `SQLCloseCursor()`

Answer: C

12. Given the table T1, created using the following statement:

Which of the following represents the order in which the values are returned from the following SELECT statement? `SELECT id FROM t1 ORDER BY id`

- A. 1, 2, 2
- B. 1, 2, 3
- C. 2, 3, 4
- D. 0, 1, 2

Answer: A

13. The following commands are issued against a data source containing table user2.org:

For which of the following database objects will access be attempted?

- A. user2.org
- B. org.sample
- C. sample.org
- D. sample.sample

Answer: D

14. Which of the following JDBC interfaces has methods that permit the use of parameter markers?

- A. `ResultSet`
- B. `Statement`
- C. `Connection`
- D. `CallableStatement`

Answer: D

15. Using Read Stability isolation level, Application A updates row X and does NOT issue a COMMIT. Using Uncommitted Read isolation level, Application B attempts to read row X. What is the result of Application B's attempt to read row X?

- A. Application B will receive a lock timeout error.
- B. Application B will wait until Application A completes its unit of work.
- C. Application B will receive the version of row X that exists after Application A's update.
- D. Application B will receive the version of row X that existed prior to Application A's update.

Answer: C

16. Given the tables, the relationships and the statements:

How many rows are successfully inserted?

- A. One row is inserted in EMPLOYEE
- B. No rows are inserted in EMPLOYEE
- C. Two rows are inserted in EMPLOYEE
- D. One row is inserted in DEPT and 2 rows are inserted in EMPLOYEE

Answer: A

17. Which of the following will retrieve results that will only be in lower case?

- A. SELECT NAME FROM EMPLOYEE WHERE NAME='ali'
- B. SELECT NAME FROM EMPLOYEE WHERE LCASE(NAME)='ali'
- C. SELECT UCASE(NAME) FROM EMPLOYEE WHERE LCASE(NAME)='ali'
- D. SELECT NAME FROM EMPLOYEE WHERE NAME IN (SELECT NAME FROM EMPLOYEE WHERE LCASE(NAME)=LCASE('ALI'))

Answer: A

18. Given the following SQL Stored Procedure:

which of the following messages will be inserted into the RESULT table?

- A. 'Start'
'Handler Fired'
- B. 'Start'
'Handler Fired'
'End'
- C. 'Start'
'Handler Fired'
'Error'
- D. 'Start'
'Handler Fired'
'Error'
'End'

Answer: B

19. 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

20. Given an ODBC/CLI program with a single connection, two threads and the following actions which complete successfully:

```
Thread 1: INSERT INTO mytab VALUES (1)  
Thread 2: INSERT INTO mytab VALUES (2)  
Thread 1: COMMIT Thread 2: INSERT INTO mytab VALUES (3)  
Thread 1: ROLLBACK  
Thread 2: COMMIT
```

How many records will be inserted and retained in the table MYTAB?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

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