



C2090-730^{Q&As}

DB2 9 Family Fundamentals

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QUESTION 1

An application needs to store a 5 MB JPEG image in a DB2 table. Which data type should be specified for the column that will be used for storing the image?

- A. GRAPHIC
- B. BINARY
- C. IMAGE
- D. BLOB

Correct Answer: D

QUESTION 2

60 Which of the following best describes how locks are used in DB2?

- A. To maintain control of updated rows for commit processing
- B. To ensure only committed changes are altered by another application
- C. To allow two applications to update the same row of data simultaneously
- D. To prevent multiple applications from accessing the same data simultaneously

Correct Answer: B

QUESTION 3

An Alias can be an alternate name for which DB2 object?

- A. Sequence
- B. Trigger
- C. Schema
- D. View

Correct Answer: D

QUESTION 4



Which of the following is a valid DB2 data type?

- A. NUMBER
- B. INTERVAL
- C. BYTE
- D. NUM

Correct Answer: D

QUESTION 5

Which of the following is NOT a characteristic of a declared temporary table?

- A. Declared temporary tables are not persistent and can only be used by the application that creates them
- B. It is possible for many applications to create declared temporary tables that have the same name
- C. Declared temporary tables are created by executing a CREATE TABLE statement with the DECLARED GLOBAL TEMPORARY clause specified
- D. Once the application that created a global temporary table is terminated, any records in the table are deleted and the table is automatically destroyed Data Concurrency

Correct Answer: C

QUESTION 6

A user needs to create a trigger that will update table T2 whenever a row is added to table T1. Assuming the user has all appropriate privileges for table T2, which privilege is required on table T1 to create the trigger?

- A. REFERENCES
- B. SELECT
- C. UPDATE
- D. ALTER

Correct Answer: D

QUESTION 7



Which of the following would NOT provide access to data stored in table TABLE1 using the name T1?

- A. An alias named T1 that references table TABLE1
- B. A view named T1 that references table TABLE1
- C. A schema named T1 that references table TABLE1
- D. An alias named T1 that references a view named V1 that references table TABLE1

Correct Answer: C

QUESTION 8

Given the following SQL statements:

```
CREATE TABLE tab1 (col1 INTEGER) INSERT INTO tab1 VALUES (NULL) INSERT INTO tab1 VALUES (1) CREATE TABLE tab2 (col2 INTEGER) INSERT INTO tab2 VALUES (NULL) INSERT INTO tab2 VALUES (1) INSERT INTO tab2 VALUES (2)
```

What will be the result when the following statement is executed?

```
SELECT * FROM tab1 WHERE col1 IN (SELECT col2 FROM tab2)
```

- A. COL1
1 record(s) selected.
- B. COL1
NULL
2 record(s) selected.
- C. COL1
-
2 record(s) selected.
- D. COL1
-
1 record(s) selected.

Correct Answer: A

QUESTION 9

A trigger can be created on which of the following objects?



- A. View
- B. Catalog Table
- C. Stored Procedure
- D. Global Temporary Table

Correct Answer: A

QUESTION 10

A sequence was created with the DDL statement shown below:

```
CREATE SEQUENCE my_sequence CACHE 10 ORDER
```

The following statements are successfully executed in sequence through separate database connections:

```
CONNECTION1 - VALUES NEXT VALUE FOR my_sequence INTO :con1hvar CONNECTION2 - VALUES
```

```
NEXT VALUE FOR my_sequence INTO :con2hvar CONNECTION1 - VALUES NEXT VALUE FOR my_sequence INTO :con1hvar
```

What is the current value of the :con1hvar host variable?

- A. 2
- B. 3
- C. 11
- D. 30

Correct Answer: B

QUESTION 11

If an application issues the same query more than once in the same Unit of Work, which isolation level will not permit this application to see additional rows inserted by other applications?

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

Correct Answer: B

QUESTION 12



User USER1 is the owner of TABLE1. Assuming user USER1 only holds privileges for TABLE1,

- A. REVOKE CONTROL ON table1 FROM user1
- B. REVOKE ALL PRIVILEGES ON table1 FROM user1
- C. REVOKE CONTROL ON table1 FROM user1; REVOKE ALL PRIVILEGES ON table1 FROM user1;
- D. REVOKE CONTROL, ALL PRIVILEGES ON table1 FROM user1

Correct Answer: C

QUESTION 13

Which of the following causes a lock that is being held by an application using the Cursor Stability isolation level to be released?

- A. The cursor is moved to another row
- B. The row the cursor is on is deleted by the application
- C. The row the cursor is on is deleted by another application
- D. The row the cursor is on needs to be updated by another application

Correct Answer: A

QUESTION 14

To which of the following resources can a lock be applied?

- A. Row
- B. Alias
- C. Bitmap
- D. Column

Correct Answer: A

QUESTION 15

Which of the following DB2 products can only be installed on a System i server?

- A. DB2 for z/OS



B. DB2 for i5/OS

C. DB2 Data Warehouse Edition

D. DB2Enterprise Server Edition

Correct Answer: B

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