

# C2090-610<sup>Q&As</sup>

DB2 10.1 Fundamentals

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#### QUESTION 1

Which DB2 object limits the user's ability to retrieve data from a table by defining a SQL statement in the object?

- A. View
- B. Index
- C. Trigger
- D. Check constraint

Correct Answer: A

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#### QUESTION 2

What functionality allows users to perform a UNION operation between a DB2 table and an Oracle view?

- A. Oracle connect
- B. Trusted context
- C. Oracle federation
- D. Distributed request

Correct Answer: D

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#### QUESTION 3

By default, a column defined as a TIMESTAMP includes which attributes?

- A. No fractional digits or time zone.
- B. 6 fractional digits and no time zone.
- C. 12 fractional digits plus a time zone.
- D. 12 fractional digits and no time zone.

Correct Answer: B

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#### QUESTION 4

Which two statements are true about foreign key constraints? (Choose two.)

- A. The foreign key constraint columns must be supported by an index.
- B. The foreign key constraint columns must be defined as NOT NULL.

- C. The number and data types of foreign key constraint columns must match the parent key.
- D. The columns of one foreign key constraint cannot be used in another foreign key constraint.
- E. To define a foreign key constraint there must be an associated primary key or unique key in the same or different table.

Correct Answer: CE

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#### QUESTION 5

Which statement is true regarding constraints?

- A. A table can only have one unique key constraint.
- B. A table can have multiple primary key constraints.
- C. Informational constraints tell DB2 what rules the data conforms to, but the rules are not enforced.
- D. Foreign key constraints are enforced on the values within the rows of a table, or between the rows of two tables, by a unique index on a foreignkey.

Correct Answer: C

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#### QUESTION 6

When is a mask used to limit access to data in a table?

- A. When mandatory access control (MAC) is used to protect the table.
- B. When discretionary access control (DAC) is used to protect the table.
- C. When label-based access control (LBAC) is used to protect the table.
- D. When row and column access control (RCAC) is used to protect the table.

Correct Answer: D

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#### QUESTION 7

What is the purpose of a role?

- A. To define exactly what a specific user can do within a particular database once they have been authenticated.
- B. To group a collection of privileges together so that they can be simultaneously granted to and revoked from multiple users.
- C. To establish a credible relationship between DB2 and an external entity, such as a database administrator or a middleware server.
- D. To group a collection of users together so that they can be simultaneously granted and revoked specific authorities

and privileges.

Correct Answer: B

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### QUESTION 8

If the following command is executed: CREATE DATABASE test What is the page size (in kilobytes) of the database?

- A. 4
- B. 8
- C. 16
- D. 32

Correct Answer: A

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### QUESTION 9

Which data type should be used to store data in a column that represents money and accurately returns a two position scale?

- A. BIGINT
- B. BINARY
- C. DOUBLE
- D. DECIMAL

Correct Answer: D

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### QUESTION 10

An SQL function named DEPT\_INFO was created as follows:

```
CREATE FUNCTION dept_info()
  RETURNS TABLE (dept_id INTEGER,
                 dept_name VARCHAR(20))
  LANGUAGE SQL
  READS SQL DATA
  BEGIN ATOMIC
  RETURN
    SELECT deptno, deptname
    FROM department
    WHERE deptname LIKE 'S%';
END
```

What is the correct way to use this function in a query?

- A. SELECT dept\_info(dept\_id, dept\_name)
- B. SELECT dept\_id, dept\_name FROM dept\_info()
- C. SELECT TABLE dept\_id, dept\_name FROM dept\_info()
- D. SELECT dept\_id, dept\_name FROM TABLE(dept\_info()) AS results

Correct Answer: D

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#### QUESTION 11

Which SQL statement will allow user USER1 to create a view on a table named EMPLOYEE?

- A. GRANT CREATETAB ON DATABASE TO user1
- B. GRANT SELECT ON TABLE employee TO user1
- C. GRANT CREATEVIEW ON DATABASE TO user1
- D. GRANT REFERENCES ON TABLE employee TO user1

Correct Answer: B

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#### QUESTION 12

Which statement about application-period temporal tables is true?

- A. Consists of explicitly-supplied timestamps and a separate associated history table.
- B. Is based on explicitly-supplied timestamps that define the time periods during which data is valid.
- C. Is useful when one wants to keep both user-based period information and system-based historical information.
- D. Consists of a pair of columns with database-manager maintained values that indicate the period when a row is current.

Correct Answer: B

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#### QUESTION 13

What is the minimum product required for DB2 connectivity across all platforms?

- A. DB2 Personal Edition
- B. DB2 Development Edition
- C. DB2 Connect Personal Edition
- D. DB2 Development Unlimited Edition

Correct Answer: C

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#### QUESTION 14

What isolation level prevents dirty reads, nonrepeatable reads, and phantoms?

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

Correct Answer: C

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#### QUESTION 15

Which command is used to back out a subset of database changes that have been made within a unit of work?

- A. COMMIT
- B. ROLLBACK
- C. COMMIT TO SAVEPOINT
- D. ROLLBACK TO SAVEPOINT

Correct Answer: D

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