



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

DB2 10.1 Fundamentals

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#### QUESTION 1

Which DB2 product is NOT suitable for very large data warehouse applications?

- A. DB2 for i
- B. DB2 for AIX
- C. DB2 for z/OS
- D. DB2 for Linux

Correct Answer: A

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#### QUESTION 2

Which product replaced the Control Center used in versions prior to DB2 v10?

- A. IBM Data Studio
- B. IBM Administrator
- C. IBM Data Manager
- D. IBM Command Center

Correct Answer: A

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#### QUESTION 3

When a COMMIT statement is executed, what happens?

- A. All locks held on the database are automatically released.
- B. Data stored in global temporary tables is automatically deleted.
- C. Open cursors defined WITH HOLD are closed, but their data is retained.
- D. The current transaction is terminated and a new transaction boundary is started.

Correct Answer: D

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#### QUESTION 4

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 5

Given an EMPLOYEES table and a SALES table, a user wants to produce a list of all employees and their associated revenue, even if no revenue exists. Which SQL statement will produce the desired list?

A. SELECT employees.name, sales.revenue FROM employees INNER JOIN sales ON employees.id = sales.emp\_id

B. SELECT employees.name, sales.revenue FROM employees INNER JOIN sales ON sales.emp\_id = employees.id

C. SELECT employees.name, sales.revenue FROM sales LEFT OUTER JOIN employees ON employees.id = sales.emp\_id

D. SELECT employees.name, sales.revenue FROM sales RIGHT OUTER JOIN employees ON employees.id = sales.emp\_id

Correct Answer: D

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