



000-M20

(IBM Information Management DB2 Technical Sales Mastery v1)

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Question: 1

What are DB2 wizards?

- A. DB2 wizards programs are automated in DB2. They run as background processes of the database and they automatically configure database parameters.
- B. DB2 wizards are DBAs that are considered the top of their field in DB2.
- C. DB2 wizards are programs that assist you in completing a single task by stepping you through the task.
- D. DB2 does not have wizard functionality.

Answer: C

Question: 2

What is the role of the DB2 control center?

- A. The DB2 control center allows you to administer all your systems, instances, databases, and database objects.
- B. The DB2 control center is the main table where all metadata about the database is stored in a DB2 database.
- C. The DB2 control center serves as a collection of command-line entry commands that allow the DBA to administer the DB2 database.
- D. DB2 does not have a DB2 control center.

Answer: A

Question: 3

What is the DB2 command editor?

- A. The DB2 command editor is the initial command-line interface that allows you to install the DB2 product.
- B. The DB2 command editor is a new feature in DB2. It is a command-line tool that allows you to define and implement new SQL commands to be used in relational operations on the database.
- C. The DB2command editor does not exist in DB2.
- D. The DB2 command editor is a tool that allows you to work with query results; view graphical representation of the access plan for SQL statements; run commands in sequence; and create, save, and schedule the execution of scripts.

Answer: D

Question: 4

What is a DB2 transaction?

- A. A DB2 transaction is the interface that is developed between tables, relating one table to the other.
- B. A DB2 transaction is an action that is performed by the database to ensure that tables that are replicated are kept synchronized.

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- C. A DB2 transaction is a set of rules that can be imposed on data values in a table.
- D. A DB2 transaction is a sequence of one or more statements that must complete in its entirety or not at all. It is also referred to as a unit of work.

Answer: D

Question: 5

With respect to DB2

- A. Authorization is the process of determining who will have access to the database.
- B. Authorization is the process of determining who will have access to the database.
- C. Authorization is the process of determining who will have access to the database.
- D. Authorization is the process of determining who will have access to the database.

Answer: A

Question: 6

What is the purpose

- A. This feature will continuously determine the total amount of memory used by the database and deliver a warning to the DBA to let the DBA know when the allocation limit is reached.
- B. The purpose of this feature is to continuously determine the total amount of memory used by the database and deliver a warning to the DBA to let the DBA know when the allocation limit is reached.
- C. This feature will continuously determine the total amount of memory used by the database and deliver a warning to the DBA to let the DBA know when the allocation limit is reached.
- D. This feature does not have any purpose.

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