

Exam : 000-M20

Title : IBM Information

Management DB2 Technical

Sales Mastery v1

Version: Demo

## 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

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

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

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.

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

5. With respect to DB2 security, what is authorization?

A.Authorization is a process that checks whether you have sufficient privileges to perform the desired database operation.

B.Authorization is the process where the DBA gathers information to see who will have access to the database.

C.Authorization is the process where the DB2 database checks with Windows security to see if you have access to the DB2 database.

D.Authorization is a process that validates that you are who you claim to be by verifying your user ID and password.

# Answer:A