

# DUMPS ARENA

## IBM Information Management DB2 10 Technical Mastery Test v3

IBM P2090-018

Version Demo

Total Demo Questions: 5

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**QUESTION NO: 1**

What is the purpose of the Self Tuning Memory Manager (STMM) in DB2?

- A.** This feature reduces the task of configuring your DB2 server by continuously updating memory configuration parameters, resizing buffer pools, and dynamically determining the total amount of memory to be used by the database.
- B.** The purpose of this feature is for the system to deliver to you a report of database tuning recommendations so that you can update the configuration parameters by hand.
- C.** This feature detects memory expansion in the database and delivers a warning to the DBA to let them know when the database is nearing a threshold memory allocation limit.
- D.** STMM allows DBAs to inspect the current memory allocation by buffer pools.

**ANSWER: A****QUESTION NO: 2**

The following are true about the Configuration Advisor, EXCEPT:

- A.** It offers recommendations for the initial values of buffer pool size, database configuration parameters, and database manager configuration parameters.
- B.** It creates database objects such as indexes and MQTs to improve performance.
- C.** By default, the Configuration Advisor is automatically executed when you create a new database.
- D.** To use the Configuration Advisor, you can execute the AUTOCONFIGURE command from the DB2 Command Line Processor.

**ANSWER: B****QUESTION NO: 3**

How can you verify that a DB2 installation was successful?

- A.** Verification is performed by running the VERIFY INSTALL command.
- B.** Verification is completed by the DBA using the database verification toolkit.
- C.** Verification is automatically performed by the AUTO\_CONFIGURE feature.
- D.** Verification can be done by successfully creating a SAMPLE database and running SQL commands to retrieve sample data.

**ANSWER: D**

**QUESTION NO: 4**

What is the DB2 Load utility?

- A.** The DB2 Load utility is a tool that stores all scripts that are required to create the database. It does not load data, but just loads the database metadata that was exported for a site backup.
- B.** The DB2 Load utility is a tool that allows you to directly transfer data and objects from another database into the one you are currently working with.
- C.** The DB2 Load utility is a high-speed, low-level, data loading utility that loads data into a DB2 database.
- D.** The DB2 Load utility can be used to load and create external functions in a DB2 database.

**ANSWER: C**

**QUESTION NO: 5**

Which of the following options is TRUE about the Row and Column Access Control (RCAC) feature?

- A.** Users with DATAACCESS authority are exempt from the Row and Column Access Control rules.
- B.** Table data is protected against direct access to the table. Access using views is unrestricted.
- C.** In order to take advantage of this feature, applications must be changed to work with the RCAC feature.
- D.** Row and column level access control allows the creation of column masks that can control what column values a user is permitted to see.

**ANSWER: D**