

**IBM 000-N27**

**IBM InfoSphere Warehouse Technical Mastery Test v1**  
**Version: 4.0**

**QUESTION NO: 1**

Customers who are looking for a customizable data warehouse solution with the ability to choose their software and hardware should consider:

- A. IBM Netezza
- B. IBM DB2
- C. IBM Smart Analytics System
- D. IBM InfoSphere Warehouse

**Answer: D**

**Explanation:**

**QUESTION NO: 2**

The Unstructured Analysis component of InfoSphere Warehouse provides the ability to:

- A. create an OLAP cube within the unstructured data.
- B. use standard analysis tools to directly access unstructured data.
- C. extract knowledge from unstructured data for use by standard analysis tools.
- D. None of the above.

**Answer: C**

**Explanation:**

**QUESTION NO: 3**

What is the output of the Cubing Services Optimization Advisor?

- A. SQL scripts of MDC definitions which must be executed to take effect.
- B. SQL scripts of MQT definitions which must be executed to take effect.
- C. SQL scripts that optimize the queries being run against cubing services.
- D. SQL scripts of cube definitions which create the cubes on the server.

**Answer: B**

**Explanation:**

**QUESTION NO: 4**

Which statement about data flows is true?

- A. Data flows define the SQL-based data movement and transformation activities that run in a DB2 database.
- B. Data flows define the processing logic that is required to run the applications.
- C. Data flows operators have success and failure ports.
- D. Data flows can have embedded control flows.

**Answer: A**

**Explanation:**

#### QUESTION NO: 5

Which of the following data warehouse schemas cannot be modeled into a Cube Model object?

- A. A non-star schema.
- B. A star schema that contains a set of fact tables and a set of dimension tables that join the fact tables.
- C. A star schema in which all attributes of a dimension are stored in a single dimension table.
- D. A star schema in which some of the dimension attributes are stored in the same table where fact attributes are stored.

**Answer: A**

**Explanation:**

#### QUESTION NO: 6

How do you monitor the status of a running control flow?

- A. Manage Control Flows in the Admin Console
- B. Manage Instances in the Admin Console
- C. Manage Logs in the Admin Console
- D. Generate code in Design Studio

**Answer: B**

**Explanation:**

#### QUESTION NO: 7