



**IBM**

**P2090-027**

*IBM InfoSphere Warehouse Technical Mastery Test v1*

**QUESTION:** 40

Which methodology of the following can be used to analyze multidimensional data structures?

- A. OLAP
- B. OLTP
- C. CRM
- D. ERP

**Answer:** A

**QUESTION:** 41

Which InfoSphere Warehouse tool will the OLAP developers use to create OLAP cube models?

- A. Cube Server.
- B. Design Studio.
- C. Data Studio.
- D. Administration Console.

**Answer:** B

**QUESTION:** 42

In dimensional modeling, which of the following schema models is capable of combining multiple business processes?

- A. Star Model
- B. Snowflake Model
- C. Big Data Model
- D. Multi-star Model

**Answer: D**

**QUESTION: 43**

Which of the following tables consists of measurement or metric data of a business process in a multi-dimensional schema model?

- A. Dimension Table
- B. Conformed Dimension Table
- C. Slowly Changing Dimension Table
- D. Fact Table

**Answer: D**

**QUESTION: 44**

Which is the last phase in the life cycle of an InfoSphere Warehouse application where a value of a variable can be changed?

- A. EXECUTION\_PHASE.
- B. DEPLOYMENT.
- C. EXECUTION\_INSTANCE.
- D. RUNTIME.

**Answer: C**

**QUESTION: 45**

A physical database model was reverse engineered from an existing DB2 database. Several changes were then made to the physical model. Which Design Studio feature would be used to synchronize the physical model with the actual database?

- A. Analyze impact.
- B. Compare with another data object.
- C. Compare with original source.
- D. Compare with each other.

**Answer: C**

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