

## **Exam4Test BI0-132 Exams**

### **COGNOS Cognos 8 BI Metadata Model Developer**



**Practice Exam:** BI0-132

**Exam Number/Code:** BI0-132

**Exam Name:** Cognos 8 BI Metadata Model Developer

**Questions and Answers:** 55 Q&As

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Exam : COGNOS BI0-132

Title : Cognos 8 BI Metadata Model Developer

1. If you are successful with this exam, do you agree to have your name made available to relevant IBM personnel for project staffing?.

- A. Yes
- B. No

Answer: A

2. The database table below would typically be found in what data structure?

- A. Union
- B. Normalized
- C. Operational
- D. Star schema

Answer: D

3. In a transitive relationship scenario, what problems exist when reporting from the tables below?

- A. The Order table must be included in each query.
- B. The Order Detail table has conflicting cardinalities.
- C. Outer joins are generated when querying from Customer.
- D. There is more than one possible path between the tables.

Answer: D

4. Which of the following is true of an OLAP data structure?

- A. Comprised of normalized dimension and fact tables.

- B. Organizes dimension tables into hierarchies and levels.
- C. Allows "real time" analysis against disparate data sources.
- D. Cardinality between tables is typically configured as inner joins.

Answer: B

5. Which of the following is true regarding the operational data structure illustrated below?

- A. It illustrates a parallel relationship.
- B. It should be consolidated into one table.
- C. It should be examined for a connection trap.
- D. The cardinality between the tables should be reversed.

Answer: C

6. Which of the following data structures typically contain normalized data?

- A. Cube
- B. Flat file
- C. Operational
- D. Star schema

Answer: C

7. Are you an:

- A. IBM Customer
- B. IBM Partner
- C. IBM Employee

Answer: A

8. What question should a data modeler answer before accepting this proposed operational data structure?

- A. Should all three tables be consolidated into one?
- B. Should the cardinalities between the tables be reversed?
- C. Are Branch and Employee dimension tables or fact tables?
- D. Is there a direct relationship between Branch and Employee?

Answer: D

9. What does a star schema database structure typically consist of?

- A. De-normalized hierarchy of dimension tables and fact tables.
- B. Normalized dimension tables and detailed fact tables.
- C. Normalized dimension tables and summarized fact tables.
- D. De-normalized dimension tables and fact tables.

Answer: D

10. The illustration below represents which of the following data traps?

- A. Bridge
- B. Connection
- C. Parallel relationship
- D. Many-to-many relationship

Answer: C

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