



000-705

(DB2 Business Intelligence Solutions v8)

Total Questions: 112

Last Updated: Jan 09, 2007

Document version: 8.27.11

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Question: 1

Which of the following is the most appropriate element of Business Intelligence architecture to discuss with end users?

- A. Metadata design
- B. Data warehouse design
- C. Visualization requirements
- D. Data propagation methodology

Answer: C

Question: 2

Which of the following metadata approaches facilitates the integration of tools from multiple vendors with the most flexibility?

- A. Centralized API approach
- B. Decentralized API approach
- C. Centralized or repository approach
- D. Decentralized or interchange approach

Answer: D

Question: 3

Which of the following is the primary METADATA task of a data modeling tool?

- A. Maintain entity relationships
- B. Maintain scheduling information
- C. Maintain data definition language (DDL)
- D. Maintain metadata Interchange Language (MIL)

Answer: A

Question: 4

Which of the following ideally determines when a data warehouse is scheduled to be updated?

- A. Calendar events
- B. System requirements
- C. Business requirements
- D. Volatility of operational data store

Answer: C

Question: 5

Which of the following is a data mining task?

- A. Summarizing data
- B. Building dimensions
- C. Extracting only relevant data
- D. Checking referential integrity

Answer: D

Question: 6

A retail chain would like to analyze its large volumes of historical sales data to identify sales patterns and buying characteristics. Which DB2 extension is best suited for this analysis?

- A. DB2 OLAP Services
- B. DB2 XML Extension
- C. DB2 Spatial Extension
- D. DB2 Intelligent Miner

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Answer: D

Question: 7

A company has received data from multiple branch offices. Which DB2 extension facilitates the consolidation of data from multiple sources?

- A. Eliminates the need for data replication
- B. Facilitates the consolidation of data from multiple sources

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Answer: D

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