

C2090-180^{Q&As}

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QUESTION 1

Which of the following BEST describes the relationship or differences between Iterative Approach and Cognos SIM?

- A. The Iterative Approach is a specific technique used to iterate through the Design phase.
- B. The Iterative Approach is a series of steps defined in the Analysis and Development phases of Cognos SIM.
- C. The Iterative Approach is a philosophy of development while Cognos SIM is a collection of tasks, documents, and techniques to guide development.
- D. Cognos SIM is the current Cognos development standard and is intended to replace the Iterative Approach for development of BI applications.

Correct Answer: C

QUESTION 2

All of the following describe design intent of an operational database EXCEPT:

- A. record the day to day operations of the company
- B. maximize the speed of inserts and updates to the database
- C. enhance reporting through foreign keys and indexes
- D. facilitate performing specific functional tasks

Correct Answer: C

QUESTION 3

A user makes the following request: "I need to see actual sales compared with projected sales, and margin range for branches within each division, by product line, sales rep by sales manager, and cost center over time."

Which of the following is a dimension identified by the request?

- A. Cost
- B. Margin Range
- C. Actual / Projected
- D. Sales Range

Correct Answer: B

QUESTION 4

Which of the following is a significant cause of failure when using the technology- focused approach to BI Application development?

- A. Users often have difficulty understanding new technology.
- B. New technology often contains internal flaws and errors that affect the delivered solution.
- C. The solution is focused on a single subject area.
- D. Developers often focus on just the data.

Correct Answer: D

QUESTION 5

Which of the following describes an advantage of using the dimensionally modeled relational(DMR) technique to access a normalized data structure?

- A. eliminates the need for aggregate tables
- B. reduces the time needed to fetch the required data
- C. enables drill up/down functionality in reports and ad hoc queries
- D. enables creation of IQDs for creating Power Cubes

Correct Answer: C

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