

COG-701^{Q&As}

IBM Cognos TM1 10.1 Analyst

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QUESTION 1

You have imported a sales data Cognos Insight local cube. You have years, quarters, and months in different dimensions. However, for your business requirements, it would be better to have a one-time dimension.

How would you change your model?

- A. Change the cube structure using the Group Dimension function.
- B. Create a new cube using the Group Dimension function.
- C. Change the cube structure using the Combine Dimension function.
- D. Create a new cube using the Combine Dimension function.

Correct Answer: B

QUESTION 2

Which two functions have been optimized for the wide area network (WAN)? (Choose two.)

- A. SUBNM
- B. DBRW
- C. DBSW
- D. DBR

Correct Answer: BC

QUESTION 3

A user has created a Sandbox based on a cube view. The user wants to have the Sandbox data saved as the base information. What should the user do?

- A. Save the View but click File > Save As.
- B. Click the Save View button.
- C. Recalculate the data then click Save.
- D. Commit the data to the cube.

Correct Answer: D

QUESTION 4



Which two options allow the end user to expand and collapse dimensional elements listed on the row dimension of a given data view in TM1 Web "on-the-fly"? (Choose two)

- A. Active Form
- B. TM1 Web Cube View
- C. Websheet
- D. TM1 Dynamic View

Correct Answer: AB

QUESTION 5

The human resources department requires a TM1 Web Labor Detail report which shows Total Salary, Benefits, and Taxes for each employee within a selected department. The user should be able to select a department and have the rows of the report display just the employees in that department with the costs across the columns. Employees should be sorted in descending order based on Total Salary. Unfortunately Salary, Benefits, and Taxes are all stored in different cubes and the cubes only share the Employee and Department dimensions.

How should you build the Labor Detail report?

- A. Use three slices, one for each of the source cubes and combine using Excel formulas.
- B. Use one slice with zero suppression for Salary and two snapshots for the other cubes.
- C. Use an Active Form.
- D. Use the In-Spreadsheet Browser.

Correct Answer: C

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