



COG-300

(IBM Cognos TM1 Analyst)

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Question: 1

Why would an analyst create a subset?

- A. To quickly see the top level elements.
- B. To quickly see the top 5 values in a cube.
- C. To change the dimension order.
- D. To change the cube structure.

Answer: A

Question: 2

When reviewing data that will be uploaded into a cube, the rows and columns are static. Which of the following would an analyst use?

- A. Dynamic Slice
- B. Cube View
- C. Active Form
- D. Classic Slice

Answer: D

Question: 3

Which worksheet function enables the end user to create their own subsets from the title dimensions?

- A. DNEXT
- B. VIEW
- C. DFIRST
- D. SUBNM

Answer: D

Question: 4

Why would an analyst create a snapshot of a cube?

- A. To access data with the In-spreadsheet browser.
- B. To access data without access to a TM1 server.
- C. To access data on a TM1 server.
- D. To access data using TM1 web.

Answer: B

Question: 5

When a report requires data from multiple views, what must be inserted into an Active Form?

- A. A title element
- B. A chart
- C. A section
- D. A cube

Answer: C

Question: 6

Which TM1 components can present a chart along with table data in a report?

- A. TM1 Perspectives and TM1 Web
- B. Cube viewer and Microsoft Excel
- C. TM1 Perspectives and TM1 Architect
- D. TM1 web and Microsoft Excel

Answer: A

Question: 7

Which of the following enables drill-down in a worksheet?

- A. Active report
- B. Active form
- C. Data validation
- D. Classic Slice

Answer: B

Question: 8

Which of the following are benefits of Active Forms?

- A. Customizable buttons and dynamic columns
- B. Dynamic content and customizable formatting

- C. Dynamic content and customizable subsets
- D. Customizable content and dynamic columns

Answer: B

Question: 9

When creating a workbook, which of the following should be used to describe data, which of

- A. Workbook
- B. Slice
- C. Cube
- D. Snapshot

Answer: B

Question: 10

Why would an analyst create a bi-cube?

- A. To create a bi-cube
- B. To create a static cube
- C. To create a bi-cube
- D. To create a static cube

Answer: C

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