



COG-310^{Q&As}

IBM Cognos TM1 Developer

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QUESTION 1

An application developer needs to update dimensions and then load data into a cube during off hours. Which of the following options can be used for this?

- A. Chores
- B. Rules
- C. Conversion
- D. Worksheets

Correct Answer: A

QUESTION 2

Why would an application developer set a dimension action to '\\as is\\' in a Turbo Integrator process?

- A. The process creates a dimension.
- B. The process loads data to a cube.
- C. The process adds data to a dimension.
- D. The process creates an attribute.

Correct Answer: B

QUESTION 3

An application developer must create a process to build subsets for a dimension and add elements from an ODBC source.

Which Turbo Integrator script should be used to update the subsets?

- A. Epilog
- B. Parameters
- C. Prolog
- D. Metadata

Correct Answer: D

QUESTION 4

Which of the following functions can be used in rules to share data across cubes?



- A. IF
- B. DB
- C. Continue
- D. STET

Correct Answer: B

QUESTION 5

Which of the following scripts should be used to create a new dimension?

- A. Metadata
- B. Data
- C. Parameters
- D. Epilog

Correct Answer: A

QUESTION 6

An application developer needs to provide dates in a number of formats in a cube.

Which of the following should be used to do this?

- A. Create many time dimensions and use each accordingly.
- B. Create a single time dimension with attributes for the formats.
- C. Create many time dimensions and use them all in the same cube.
- D. Create a single time dimension with rules in cubes to alter the appearance.

Correct Answer: B

QUESTION 7

Which of the following rules should be fed?

- A. `[]=C:\Price*\Cost\;`
- B. `[]=N:\Price*\Cost\;`
- C. `[]=S:\Price*Cost\;`
- D. `[]=C:\Price*\Cost\;`



Correct Answer: B

QUESTION 8

An application developer created a script to load data into a cube using the TI tabs. He needs to edit the script that will update the cells of the cube.

Which of the following TI scripts contains this function?

- A. Prolog
- B. Metadata
- C. Data
- D. Epilog

Correct Answer: C

QUESTION 9

When creating a drill process to drill to data from an external source, which of the following must be created?

- A. An ODBC connection.
- B. A process to read the data into a cube.
- C. A cube containing the data.
- D. A view of the data.

Correct Answer: A

QUESTION 10

When an application developer constructs a cube, what is the minimum number of dimensions the cube must contain?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: B

QUESTION 11



When using TI to import data, each column in the source is assigned to which of the following?

- A. Content
- B. Map
- C. Formula
- D. Variable

Correct Answer: D

QUESTION 12

Why would an application developer define the contents of a variable as other?

- A. Because the variable will not be used in the script.
- B. Because the variable will map to a dimension.
- C. Because the variable will be used in a function.
- D. Because the variable will not be used in a function.

Correct Answer: C

QUESTION 13

Data is loaded into cells in a cube. A cell is identified by the intersection of items from which of the following objects?

- A. Attribute
- B. Subset
- C. Dimension
- D. Slice

Correct Answer: C

QUESTION 14

Which of the following specifies the connection information for a drill through process?

- A. Drill assignment rule
- B. Rule file
- C. Control cube
- D. Drill process

Correct Answer: D



QUESTION 15

Why would an application developer create a lookup cube in TM1?

- A. To browse data in the cube.
- B. To create a formatted report.
- C. To reference data in another cube.
- D. To store similar data in the same cube.

Correct Answer: C

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