COG-310^Q&As

IBM Cognos TM1 Developer

Pass IBM COG-310 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.certbus.com/cog-310.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

An application developer would like to modify a TI process created to build a dimension using an ODBC data source. Logical statements must be added to the Metadata script.

What must be done to this process before modifying the scripts?

A. Copy the statements inside the generated statement area.

B. Copy the statements below the generated statement area.

C. Copy the statements to the Data tab.

D. Copy the statements to the Prolog tab.

Correct Answer: B

QUESTION 2

Which of the following can be used to load data directly from Microsoft Excel?

A. Processing worksheets

B. ODBC

C. Rule worksheets

D. ODBO

Correct Answer: A

QUESTION 3

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 4

Which of the following spreading methods may use a lookup cube as the basis for the spread?

A. Proportional

B. Repeat

C. Percent change

D. Relative proportional

Correct Answer: D

QUESTION 5

Why would a developer create a consolidated element?

A. To display comments in a cube.

B. To apply alternate names to an element.

C. To store numeric data.

D. To calculate an aggregation.

Correct Answer: D

QUESTION 6

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 7

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 8

When an error is generated by a TI process, where can the application developer find the details about the script and error?

A. The TM1 server log.

B. The TM1 process error log.

C. The TM1 database error log.

D. The TM1 cube error log.

Correct Answer: B

QUESTION 9

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 10

Which of the following attributes can be used to display element names in multiple languages?

A. Text

B. String

C. Alias

D. Format

Correct Answer: C

QUESTION 11

Why is the same error generated from TI processes repeated multiple times?

A. The TI process was executed more than one time.

B. The chore was executed more than one time.

C. The TM1 server ran the process for each cell in the cube.

D. The script in the process ran for each row in the source.

Correct Answer: D

QUESTION 12

What can an application developer provide to automate the save process for all TM1 objects?

A. A script to store ODBC data in a cube.

B. A chore with scripts to write data to all cubes.

C. A rule to save data in all cubes.

D. A chore with scripts to write data to all dimensions.

Correct Answer: B

QUESTION 13

An application developer would like to place a button on a template to run a process to upload data.

Which of the following can be used to do this?

A. Control toolbox

B. Data validation

C. Turbo Integrator

D. Action button

Correct Answer: D

QUESTION 14

When executing a script to load data into the Reporting cube, the application developer must manually indicate which year the data represents.

Which of the following should be applied to the script?

A. Variables

B. Parameters

C. Metadata

D. Attributes

Correct Answer: B

QUESTION 15

When creating a drill assignment rule, what kind of rule must it be?

A. String

B. Simple

C. Consolidated

D. Leaf

Correct Answer: A

Latest COG-310 Dumps   COG-310 Practice Test   COG-310 Braindumps