



COG-702^{Q&As}

IBM Cognos TM1 10.1 Developer

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QUESTION 1

A TM1 Operations Console shows a thread which is waiting to obtain a read lock on a cube.

Which thread is blocking it?

- A. A thread which holds a read lock on the cube
- B. A thread which holds a write lock on the cube
- C. A thread which holds an intent to write lock on the cube
- D. A thread which is waiting to write to the cube

Correct Answer: B

QUESTION 2

A TM1 Action Button can directly perform which two tasks? (Choose two.)

- A. Sort worksheet data in ascending or descending order.
- B. Run a TurboIntegrator process.
- C. Navigate to another worksheet.
- D. Open a TM1 cube view.

Correct Answer: BC

QUESTION 3

Which statement is true when using Cognos Access Manager (CAM) User Authentication with TM1?

- A. IBM Cognos Authentication automatically manages users on the TM1 Server.
- B. IBM Cognos Authentication automatically manages TM1 Object Security.
- C. IBM Cognos Authentication requires that all users must be pre-loaded into TM1.
- D. IBM Cognos Authentication requires that all users belong to the TM1 group.

Correct Answer: A



QUESTION 4

You have developed a sequence of T1 processes connected together by the ExecuteProcess(..) command. To improve the performance of the application, you decide to break up the sub- processes so that they run in their own thread to use cores more efficiently.

Which TM1 object accomplishes this goal?

- A. TM1 RunTl.exe
- B. ExecuteProcessNewThread(..)
- C. ExecuteProcess(...)
- D. BatchProcess.exe

Correct Answer: A

QUESTION 5

Click the Exhibit button.

```
13 #Region N-Calculatation rules: MY Calc
14 #Autogenerated CALC NUMERIC 4D592043616C63
15 #Region Amount
16 #Autogenerated MEMBERCALC NUMERIC 5B4D592043616C635D2E5B416D6F756E745
17 ['MY Calc':'Amount']=N: (['MY Calc':'Price']*['MY Calc':'Quantity']);
18 #EndRegion
19 #EndRegion
20
21 #Region Link rule: my link - String
22
23
24
25
26
27
28
29
30 #Region Link rule: my link - Numeric
31 #Source cube: My bulg
32 #Target cube: My amount
33 #Autogenerated LINK NUMERIC 7D4C696E6B5F6D79206C696E6B
34 [] = N: IF(DIMIX('my calc2', !MY Calc) <> 0 & DIMIX('my bulg',
35 !my hierachy) <> 0, DB('My bulg', !my hierachy, !MY Calc,
36 !my time), CONTINUE);
37 #EndRegion
```

Using Performance Modeler, items are set either from an amount which is brought in from another cube by a link or from a calculation (quantity times price). During testing, all the items are quantity times price. The relevant part of the rules file is shown in the exhibit.

How do you change the rules so that the items are set to the amount where required?

- A. Disable Region "#Region Link rule: my link- Numeric" and manually add the corrected rule below the disabled region.
- B. Move Region "#Region Link rule: my link- Numeric" above Region "N-Calculatation rules: MY Calc".



C. Manually overwrite Area Definition in Region "N-Calculation rules: MY Calc".

D. Change the definition in the Dimension for Region "N-Calculation rules: MY Calc" to include If and Continue.

Correct Answer: B

QUESTION 6

You are developing a TM1 model for a city aquarium and must add these new elements to the Animal dimension: Amphibians, Frog, and Salamander. Assume that Amphibians is the parent of Frog and Salamander and that you want the children to automatically roll up to the parent.

Which weighting and element type will you assign to each element?

A. Amphibians Element Type = C, Weight=1 Frog Element Type = N, Weight=0 Salamander Element Type = N, Weight=0

B. Amphibians Element Type = C, Weight=1 Frog Element Type = N, Weight=1 Salamander Element Type = N, Weight=1

C. Amphibians Element Type = N, Weight=0 Frog Element Type = N, Weight=0 Salamander Element Type = N, Weight=0

D. Amphibians Element Type = P, Weight=1 Frog Element Type = N, Weight=1 Salamander Element Type = N, Weight=1

Correct Answer: B

QUESTION 7

You setup a chore to run nightly at 9:00 p.m. The T1 process requires specific parameters to be set. Where do you specify the parameters so that they are applied by the chore?

A. In the default inputs in the T1 process

B. In the Parameter Values in the chore

C. In the T1 process using the ChoreParameterSet(. .) function

D. In the \Parameters control cube

Correct Answer: B

QUESTION 8

Which three parameters create a view extract of a cube either manually or when using TurboIntegrator? (Choose three.)

A. Skip consolidated values.



- B. Skip an ancestor of a specified element.
- C. Skip zero/blank values.
- D. Skip values greater than a specified numeric value.
- E. Skip the eighth element in a dimension.

Correct Answer: ACD

QUESTION 9

Click the Exhibit button.

```
19696 [2] INFO 2012-03-16 09:02:48.749 TM1.Process Process  
Update_Product_Dimension executed by chore Scheduled_Import  
  
19696 [2] INFO 2012-03-16 09:02:48.760 TM1.Process Process  
"Update_Product_Dimension": finished executing normally, elapsed time 0.01 seconds
```

Referring to the entries in the tm1server.log shown in the exhibit, which statement is correct?

- A. The product dimension has been updated.
- B. The process Update_Product_Dimension has not created an error log.
- C. The process Update_Product_Dimension has no parameters.
- D. The chore ScheduledImport has completed.

Correct Answer: B

QUESTION 10

What are three legal selection criteria for TM1 subsets? (Choose three.)

- A. SQL expression
- B. Hierarchical level (e.g., Leaf level)
- C. Attribute value
- D. Java expression
- E. Spelling pattern (e.g., by Wildcard filter)

Correct Answer: BCE



QUESTION 11

Following TM1 best practices for budget applications, which dimension omits consolidated elements?

- A. Time
- B. Measures
- C. Organization Chart
- D. Chart of Accounts

Correct Answer: B

QUESTION 12

If vOriginalDate = July 27, and you require vNewDate = Jul2012, which syntax is appropriate to complete this task?

- A. vNewDate=SUBST(vOriginalDate,3,3) | \"2012\";
- B. vNewDate=SUBST(vOriginalDate,3,3) and \"2012\";
- C. vOriginalDate=SUBST(vNewDate,3,3) and \"2012\";
- D. vNewDate=SUBST(vOriginalDate,3,3) + \"2012\";

Correct Answer: A

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