

## Try High-Quality and Low-Cost C2020-702 Braindumps To Pass C2020-702 Easily

Vendor: IBM Exam Code: C2020-702 Exam Name: IBM Cognos TM1 10.1 Developer QUESTION 1 The logging parameter within }CubeProperties is designated by a "Yes" or "No" for each cube. What does this define? A.&#160;&#160;&#160;&#160; Data changes to the TM1 cubes logged into the tm1s.log file B.&#160;&#160;&#160;&#160; cubepropertiesdataloggedintothetm1server.log C.&#160;&#160;&#160;&#160; dimensionupdatesloggedintothetm1audit.log D.&#160;&#160;&#160;&#160; userpermissionsloggedtothetm1server.log Answer: A QUESTION 2 Which three are typically stored within a TM1 control object? (Choose three.) A.&#160;&#160;&#160;&#160; A list of TM1 users B.&#160;&#160;&#160;&#160; TM1 system errors C.&#160;&#160;&#160;&#160; Data required by the TM1 server to perform a driver-based calculation D.&#160;&#160;&#160;&#160; TM1 object-level security permissions E.&#160;&#160;&#160;&#160; Statistical performance data about the TM1 server Answer: ADE QUESTION 3 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.&#160;&#160;&#160;&#160; The product dimension has been updated. B.&#160;&#160;&#160;&#160; The process Update\_Product\_Dimension has not created an error log. C.&#160;&#160;&#160;&#160; The process Update\_Product\_Dimension has no parameters. D.&#160;&#160;&#160;&#160; The chore Scheduledjimport has completed. Answer: B QUESTION 4 What are the elements of a rule? A.&#160;&#160;&#160;&#160; Area Definition, Qualifier, Formula, Terminator, and Sequence Indicator B.&#160;&#160;&#160;&#160; Area Definition, Qualifier, Formula, and Priority Flag C.&#160;&#160;&#160;&#160; Area Definition, Qualifier, Formula, and Terminator D.&#160;&#160;&#160;&#160; Area Definition, Formula, Terminator, and Priority Flag Answer: C QUESTION 5 You want to improve one TM1 cube by adding Skipcheck and Feeder statements to a Rules file. Which statement is correct? A.&#160;&#160;&#160;&#160; The addition of rule-calculated cells to a cube will cause reduced consumption of RAM. B.&#160;&#160;&#160;&#160; The data integrity of consolidated cells will improve. C.&#160;&#160;&#160;&#160; The performance of views containing rule-calculated cells will improve. D.&#160;&#160;&#160;&#160; Cross cube rule statements will be no longer be ignored. Answer: C QUESTION 6 Cross-Cube Feeder statements will result in a Cube Dependency relationship between the Dependent Cube (containing the feeder) and the Base Cube (the target cube of the Feeder from the Dependent Cube) if the Feeding cells contain data at Server startup or if initially null at server startup, the feeding cells are subsequently updated during the server session. Which statement describes the relationship between the cubes having the Cube Dependency relationship? A.&#160;&#160;&#160;&#160; Cell value updates to the Dependent Cube will invalidate the cache of the Base Cube. B.&#160;&#160;&#160;&#160; Cell value updates to the Base Cube will invalidate the cache of the Dependent Cube. C.&#160;&#160;&#160;&#160; Cell value updates to the Dependent Cube will invalidate the Cube Dependency. D.&#160;&#160;&#160;&#160; Cell value updates to the Base Cube will invalidate the Cube Dependency. Answer: A Try High-Quality and Low-Cost [C2020-702 Braindumps](#) To Pass C2020-702 Easily

