



C2020-702^{Q&As}

IBM Cognos TM1 10.1 Developer

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QUESTION 1

In a TurboIntegrator process, you need to create a cube structure before loading data into it. In which tab would you create the cube?

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

Correct Answer: B

QUESTION 2

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 3

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 4

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. Cell value updates to the Dependent Cube will invalidate the cache of the Base Cube.
- B. Cell value updates to the Base Cube will invalidate the cache of the Dependent Cube.
- C. Cell value updates to the Dependent Cube will invalidate the Cube Dependency.
- D. Cell value updates to the Base Cube will invalidate the Cube Dependency.

Correct Answer: A

QUESTION 5

Which action must you take before the TM1 cubes can be used in IBM Cognos B1?

- A. Define levels for all dimensions in TM1.
- B. Define Measure dimensions for all cubes in TM1.
- C. Define security for all elements in TM1.
- D. Create an administrator account for IBM Cognos B1 to use.

Correct Answer: B

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