



C2020-703^{Q&As}

IBM Cognos TM1 10.1 Administrator

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QUESTION 1

Which two monitoring tools would provide statistics about the TM1 Server? (Choose two.)

- A. TM1 PerfMon utility
- B. TM1 Transaction log
- C. TM1 Stats control cubes
- D. TM1 trace feeder utility

Correct Answer: AC

QUESTION 2

What will display information about which user has added a new item to a dimension?

- A. View message log
- B. Viewtransaction log
- C. View audit log
- D. Security assignments

Correct Answer: C

QUESTION 3

You have been asked by the IT manager to create a data flow chart displaying the relationships between all cubes in your TM1 Server. The model does not have any T1 processes that move data between cubes.

How would you find the relationships between all of the cubes in the model?

- A. Extract Dependencies from the trn1server.log.
- B. Extract Elements from the "Cube Relationships" measure in the \}CubePropertiescube
- C. Extract "TM1CubeImpl" entries from the tm1 server.log.
- D. Extract Source and Target data points from the tm1s.log.

Correct Answer: A

QUESTION 4

A user of the TM1 Server that you administer wants to update data for a cube, but prevent all other users from editing the data.



Which rights should you apply to the cube for the user group to which this user belongs?

- A. Reserve
- B. Lock
- C. Read
- D. None

Correct Answer: A

QUESTION 5

The TM1 Operations Console dynamically displays activity about the TM1 Server. Each activity is shown as a thread in this display.

What are two examples of the information that is shown?

- A. Thread feeder type (e.g., loaded or not loaded to memory)
- B. Threadstate (e.g., Idle, Run, Commit, Rollback)
- C. Thread type (e.g., System, User, Chore)
- D. Thread connectivity (e.g., ODBC, ODBO, SAP)

Correct Answer: BC

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