



# C2020-703<sup>Q&As</sup>

IBM Cognos TM1 10.1 Administrator

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#### QUESTION 1

Which configuration allows for greater concurrency of read and write operations on the same cube object?

- A. Persistent Feeders
- B. Skipcheck
- C. Parallel Interaction
- D. Data Reservation

Correct Answer: C

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#### QUESTION 2

Your enterprise customer would like to implement load-balancing to the largest extent possible. The customer asks you as the TM1 administrator, to make recommendations on load-balancing regarding TM1.

Based on TM1 best practices, what do you tell the customer?

- A. Load balance only the TM1 data server.
- B. Load balance only the TM1 Web server.
- C. Load balance both the TM1 data server and the TM1 Web server.
- D. Load balance neither the TM1 data server nor the TM1 Web server.

Correct Answer: B

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#### QUESTION 3

The IntegratedSecurityMode, ServerName, and DataBase directory parameters would be found in which file?

- A. tm1p.ini
- B. tm1s.cfg
- C. web.config
- D. tm1admsiv.ini

Correct Answer: B

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#### QUESTION 4

Your IT department requires that communication with the TM1 Application Server occurs on a specific port. How would you configure this setting?



- A. using Microsoft Internet Information Services (IIS)
- B. using TM1 Operations Console
- C. using IBM Cognos Configuration
- D. using the TM1 Applications Portal

Correct Answer: C

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#### QUESTION 5

You are asked to configure a TM1 Server for planning to minimize the chance of data loss in case of a disaster with minimal impact on performance.

What should you do?

- A. Set Logging to YES for all cubes.
- B. Run CubeSaveData for all data entry cubes every 10 minutes
- C. Run SaveDataAll every 10 minutes.
- D. Set Logging to YES for only data entry cubes.

Correct Answer: D

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