



C2020-703

IBM CERTIFIED ADMINISTRATOR - COGNOS TM1 10.1

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Exam Summary – Syllabus – Questions

Table of Contents

Introduction to C2020-703 Exam on IBM Certified Administrator - Cognos TM1 10.1	2
IBM C2020-703 Certification Details:	2
IBM C2020-703 Exam Syllabus:	3
C2020-703 Sample Questions:	3
Answers to C2020-703 Exam Questions:	5

Introduction to C2020-703 Exam on IBM Certified Administrator - Cognos TM1 10.1

This page is a one-stop solution for any information you may require for IBM Certified Administrator - Cognos TM1 10.1 (C2020-703) Certification exam. The IBM C2020-703 Exam Summary, Syllabus Topics and Sample Questions provide the base for the actual IBM Cognos TM1 10.1 Administrator exam preparation, we have designed these resources to help you get ready to take your dream exam.

The IBM Certified Administrator - Cognos TM1 10.1 credential is globally recognized for validating IBM Cognos TM1 Administrator knowledge. With the IBM Cognos TM1 10.1 Administrator Certification credential, you stand out in a crowd and prove that you have the IBM Cognos TM1 Administrator knowledge to make a difference within your organization. The IBM Certified Administrator - Cognos TM1 10.1 Certification (C2020-703) exam will test the candidate's knowledge on following areas.

IBM C2020-703 Certification Details:

Exam Name	IBM Certified Administrator - Cognos TM1 10.1
Exam Code	C2020-703
Exam Duration	90 minutes
Exam Questions	60
Passing Score	66%
Exam Price	\$200 (USD)
Training	IBM Cognos TM1: Administer the Technical Environment (V10.2)
Exam Registration	Pearson VUE
Sample Questions	IBM Cognos TM1 Administrator Certification Sample Question
Practice Exam	IBM Cognos TM1 Administrator Certification Practice Exam

IBM C2020-703 Exam Syllabus:

Objective	Details
TM1 Concepts (28%)	<ul style="list-style-type: none"> - Identify the roles of TM1 architectural components - Identify TM1 objects - Identify BI Objects Relevant to TM1 - Identify connectivity to different data sources
TM1 Installation and Administration (38%)	<ul style="list-style-type: none"> - Describe TM1 readiness, installation, and configuration - Describe TM1 administration tasks - Describe TM1 security issues
Performance and Scalability (15%)	<ul style="list-style-type: none"> - Describe performance monitoring and tuning considerations - Describe high-availability and load-balancing considerations - Describe deployment strategies
Troubleshooting (19%)	<ul style="list-style-type: none"> - Demonstrate how to troubleshoot TM1 - Demonstrate knowledge of how to recover from a disaster

C2020-703 Sample Questions:

Q 1: A TM1 Server was shut down without saving the data. Which step should be taken to recover the data?

(Choose two)

Options:

- A: Locate the backup data located in the most recent .log file.
- B: Copy and paste the contents of the backup file into the relevant TM1 cube.
- C: Locate the backup data located in the most recent .rej file.
- D: Process the backup file with Turbo Integrator to recover the data.

Q 2: A user has reported problems with a slow-running Turbo Integrator process for loading data. Which log file will tell you the elapsed execution time of a process and the user running that process?

Options:

- A: Admin Server log
- B: Audit log
- C: Server Message log
- D: Transaction log

Q 3: The monitor option/view within the TM1 operation console can display information on the state of a TM1 Server in which three modes?

(Choose three)

Options:

- A: sandbox display mode
- B: MDX display mode
- C: sandbox queue display mode
- D: Turbo Integrator process logging display mode
- E: normal/general status display mode

Q 4: What does a TM1 Server register itself with when it starts?

Options:

- A: TM1 Web Server
- B: TM1 Application Server
- C: TM1 Admin Server
- D: M1 Security Server

Q 5: What does the Tm1p.ini file specify?

Options:

- A: environment information for the TM1 Server
- B: environment information for a TM1 Client
- C: environment information for the TM1 Admin Server
- D: environment information for the TM1 Web Server

Q 6: What will happen when Security Access is enabled on a process?

Options:

- A: Members of the DataAdmin group are allowed to edit the process.
- B: Members of the Security Admin group can view the processes and turn the Security Access option on or off.
- C: Members of the SecurityAdmin group are allowed to edit the process.
- D: Members of the Data Admin group can view the processes and turn the Security Access option on or off.

Q 7: When deploying the TM1 Excel client across a WAN and LAN, what needs to be considered when factoring in network bandwidth and latency to improve performance?

Options:

- A: The version of Excel that is being used by the end users.
- B: Use of a terminal emulator such as Citrix.
- C: The amount of RAM consumption by the TM1 Server.
- D: The number of TM1 Excel workbooks being deployed.

Q 8: You need to schedule a refresh of a TM1 cube with updated data every hour of the day using TM1 Turbo Integrator. Which TM1 object allows you to automatically do this?

Options:

- A: Replication
- B: Process
- C: Chore
- D: Application

Answers to C2020-703 Exam Questions:

Question: 1	Answer: C, D	Question: 2	Answer: C
Question: 3	Answer: A, C, E	Question: 4	Answer: C
Question: 5	Answer: B	Question: 6	Answer: B
Question: 7	Answer: B	Question: 8	Answer: C

Note: If you find any typo or data entry error in these sample questions, we request you to update us by commenting on this page or write an email on feedback@analyticsexam.com