C2020-703^{Q&As}

IBM Cognos TM1 10.1 Administrator

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QUESTION 1

When configuring IBM Cognos TM1 applications, which IntegratedSecurityMode parametersettings are permitted?

A. Only mode 1

B. Modes 1 or 5

C. Modes 4 or 5

D. Only mode 5

Correct Answer: B

QUESTION 2

Whichthree statements are true about persistent feeders when they are enabled on a TM1 Server? (Choose three.)

A. The feeders are stored alongside the cube data in a .feeders file,

B. Memory size is affected by persistent feeders.

C. Using the Persistent Feeders feature will increase the system size on disk.

D. Saved feeders are loaded during server startup

E. Query performance is improved.

Correct Answer: ACD

QUESTION 3

Click the Exhibit button.

The forward URL does not exist or it has failed validation. Ensure that a valid forward URL is specified.

Users receive the error message shown in the exhibit when connecting to TM1 Web using CAM Security. How would you resolve this?

A. Enter the TM1 WebURL in the TM1s.cfgfile.

B. Enter the TM1 Server Name in the web.config file.

C. Enter the TM1 Web URL inthe variables_TM1 .xml file.

D. Enter the TM1 Web URL in the IBM Cognos Configuration.

Correct Answer: C

QUESTION 4

Which two would cause the autogeneration of a rule when itis created in Performance Modeler? (Choose two.)

A. Process

B. Dimension Calculations

C. Link

D. Application

Correct Answer: BC

QUESTION 5

A company has TM1 production servers scattered across the globe. The North American server contains the base data that is used by all servers globally. The source data for the North American TM1 Serverresides locally and is updated using an ODBC connection.

What is the optimal TM1 method for keeping the base data in the global TM1 servers consistent with the base data in the North American TM1 Server?

A. Send copies of the TM1 log files from the North American server to the administrator of each global TM1 server and have them process it against their local TM1 Server.

B. Have a compressed copy of the North American production TM1 Server\\'s data directory sent to the other global locations using FTP and restore this data onto each local TM1 Server.

C. Set up an ODBC connection to the North American production source data on each of the TM1 servers across the globe and run TurboIntegrator processes to update the global TM1 servers.

D. Set up a replication and synchronization nightly chore between the TM1 servers across the globe and the TM1 Server in North America.

Correct Answer: D

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