



C2090-623^{Q&As}

IBM Cognos Analytics Administrator V11

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**QUESTION 1**

An environment has two dispatchers with report servers installed on two machines with following configuration:

Dispatcher 1 on Computer A RAM: 16384 MB CPU: 2 Core 2.0 GHz Storage: 512 GB Dispatcher 2 on Computer B RAM: 32768 MB CPU: 4 Core 3.4 GHz Storage: 1024 GB

What should the setting of processing capacity for Dispatcher 2 be set to, if the capacity for Dispatcher 1 is set to 1?

- A. 1
- B. 2
- C. 4
- D. 8

Correct Answer: B

If your installation includes more than one dispatcher, you can specify the proportion of requests that each dispatcher handles by changing their processing capacity.

This is commonly referred to as load balancing. You typically set the capacity for a dispatcher based on the CPU speed of the computer where it is installed. For example, a first dispatcher is installed on a 2 GHz computer and a second

dispatcher on a 1 GHz computer. You set the processing capacity of the first dispatcher to 2.0 and the second to 1.0. The first dispatcher handles two-thirds of the requests while the second handles one-third of the requests. If you set the capacity of both dispatchers to 1.0, requests are sent to each dispatcher alternately.

The default processing capacity for each dispatcher is 1.0.

References: https://www.ibm.com/support/knowledgecenter/SSEP7J_11.0.0/com.ibm.swg.ba.cognos.ug_cra.doc/t_balancerequestsamongdispatchers.html#BalanceRequestsAmongDispatchers

QUESTION 2

An administrator needs to ensure that users do not have to enter/select Database credentials when running reports. What must a datasource have in order to accomplish this?

- A. No signon available to the users.
- B. Only one signon available to the users through permissions.
- C. At least one signon available to the users through permissions.
- D. More than one signon available to the users through permissions.

Correct Answer: C

You add signons to data source connections so that users do not have to enter database credentials when they run reports.



References: https://www.ibm.com/support/knowledgecenter/en/SSEP7J_11.0.0/com.ibm.swg.ba.cognos.ug_cra.doc/c_datasources.html

QUESTION 3

An administrator needs to add users from multiple authentication providers to a single role. What needs to be done?

- A. Log on to each of the namespaces before starting.
- B. Add external namespaces to the Cognos namespace manually.
- C. Add the users to a Cognos group, then add the group to the Cognos role.
- D. Import the users to the Cognos namespace first, then add the users to the Cognos role.

Correct Answer: B

In the Cognos Analytics user interface, authentication providers are represented by namespaces. Cognos Analytics supports the following types of authentication providers: Active Directory Custom Java Provider IBM Cognos Series 7 LDAP OpenID Connect SAP SiteMinder

Authentication providers are configured in IBM Cognos Configuration, under the Security > Authentication category. After the provider namespace is added there, and the IBM Cognos service is restarted, the namespace name is displayed in Manage > Accounts, and users can log on to Cognos Analytics using that namespace.

References: https://www.ibm.com/support/knowledgecenter/en/SSEP7J_11.0.0/com.ibm.swg.ba.cognos.ag_manage.do/c/ca_external_namespaces.html

QUESTION 4

An environment has twenty dispatchers. The administrator wants to change one property to the same value for all dispatchers. How can that be accomplished?

- A. This can be accomplished if all dispatchers are put inside a folder.
- B. This can be accomplished by changing the desired property for the configuration.
- C. This cannot be accomplished unless the property value is changed for each dispatcher.
- D. This can be accomplished by selecting all dispatchers at once and changing the desired property.

Correct Answer: A

Grouping dispatchers in configuration folders.

Configuration folders are useful to organize dispatchers if your installation includes many dispatchers. You can group dispatchers so that you can apply the same configuration settings once to all the dispatchers and services in the folder.

Note: You can have more than one dispatcher in your IBM Cognos environment. In such distributed installations one dispatcher is configured for every instance of the Content Manager or Application Tier Components that are installed and

configured in your environment.



References: https://www.ibm.com/support/knowledgecenter/en/SSEP7J_11.0.0/com.ibm.swg.ba.cognos.ug_cra.doc/c_reportnet_components.html

QUESTION 5

An administrator is reviewing the memory allocations listed below in the current environment.

Name	Value
JVM	
Committed heap size (bytes)	-- 2,147,483,648
Current heap size (bytes)	-- 1,022,013,032
Initially requested heap size (bytes)	-- 2,147,483,648
Maximum heap size (bytes)	-- 4,294,967,296
Up time	-- 00:07:58.000

Which action should the administrator take?

- A. No action is needed.
- B. Increase the current heap size by 20%.
- C. Increase the committed heap size by 50%.
- D. Decrease the maximum heap size by 25%.

Correct Answer: A

Incorrect Answers:

B: If current heap size is close to the maximum heap size, you may want to adjust tuning settings.

Note: Steps to adjust the JVM heap size are as follows:

9. From the Welcome page, select the Manage tab and click Administration Console.

10. Click on the System tab and select the arrow to the right of All servers. Hover over the Services option and click Query.

11. Against your running `QueryService\`, click Set properties.

12. Under the Settings tab, identify the tuning options and adjust the following values: Under the Settings tab, identify the tuning options and adjust the following values:

Initial JVM heap size for the query service (MB) (Requires QueryService restart): an ideal value to enable the initial size is 4 GB.



JVM heap size limit for the query service (MB) (Requires QueryService restart): an ideal value to enable the maximum or size limit is 16 GB.

References: <http://www-01.ibm.com/support/docview.wss?uid=swg21994642>

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