C2090-623^{Q&As}

IBM Cognos Analytics Administrator V11

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QUESTION 1

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

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

QUESTION 2

An administrator is implementing security by modifying access to the secured functions and secured

features.

Which statement is true?

A. A hyperlink on the Capabilities page represents a secures function that contains secured features.

B. Granting execute permission on a secured function automatically grants execute permission to all secured features.

C. As part of the initial security implementation, an administrator must grant access to secured functions and features to the predefined roles.

D. To view a list of the second functions and features available to them, a user must contact their administrator because only the administrator can perform this function.

Correct Answer: B

You set access to the secured functions and features by granting execute permissions for them to specified namespaces, users, groups, or roles.

Incorrect Answers:

C: When a content store is initialized, the initial permissions for the secured functions and features are created. The permissions define which of the predefined and built-in Cognos groups and roles have access to which secured functions and features, and the type of access. The initial permissions grant unrestricted access to IBM Cognos software because the built-in role System Administrators includes the group Everyone in its membership.

References: IBM Cognos Administration Version 10.1.0, Administration and Security Guide

QUESTION 3

Which statement is true about the Default User Profile?

A. It includes the option to disable hints.

B. It is used only for the initial login of a user.

C. A change will have an effect only after a user\\'s next login.

D. It is defined in the IBM Configuration Portal, under the Dispatchers and Services section.

Correct Answer: A

Incorrect Answers:

B, C: When a tenant user logs on to IBM Cognos software for the first time, the user profile is automatically

created for the user. The profile is based on the tenant user profile, if one exists. If a tenant profile does not

exist, the default user profile is applied to the user.

The default user profile is defined in the Cognos namespace. It contains settings that apply to all new

users. You can edit the default user profile for your users to minimize the number of changes you need to

make to individual user profiles.

D: Procedure

1.

In IBM Cognos Administration, click the Multitenancy tab.

2.

Choose the applicable action:

3.

To create the user profile for one or more tenants, select the tenant check boxes, and click the Edit default user profile
icon Edit default user profile icon in the toolbar. If required, make changes on the different tabs.

4.

To change an existing user profile for one tenant, from the tenant Actions drop-down menu, click Edit tenant user profile,
and make the required changes on the different tabs.

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

QUESTION 4

A CQM report successfully runs in another environment but fails in IBM Cognos Analytics. Environments are identical
except for the versions.

How could the issue be identified?

A. Perform a UDA trace.

B. Modify the ipfserverconfig.xml.

C. Increase the logging level of the Query service.

D. Restart the IBM Cognos Analytics service to eliminate all remaining BIBus processes.

Correct Answer: B

The method for performing a UDA trace is different in Cognos 10 to previous versions due to the removal of the Cognos
Logging Console Program. This is specific to CQM datasources.

Please follow these steps:

1.

Navigate to /configuration

2.

Rename ipfUDAclientconfig.xml.sample it to ipfclientconfig.xml

3.

Wait 30 seconds

4.

Now run any reports that you wish to use the trace on.

5.

After running the reports the trace will generate a file named "UDA_Trace.log" within / logs. The log name and location can be changed by the user by editing the ipfclientconfig.xml file.

6.

Rename ipfclientconfig.xml to ipfUDAclientconfig.xml.sample to turn off the tracing.

This trace records all database activity so should be turned off as soon as the possible.

References: http://www-01.ibm.com/support/docview.wss?uid=swg21620597

QUESTION 5

An administrator is implementing security by managing and working with the Cognos namespace. Which statement is true?

A. To gain access to IBM Cognos Analytics, users can log on to the Cognos namespace.

B. Create domain users in the Cognos namespace to avoid cluttering the existing authentication provider.

C. User-defined groups and roles must be created in a 3rd-party authentication provider and cannot be created in the Cognos namespace.

D. Although the use of the predefined and built-in groups and roles within the Cognos namespace is optional, the Cognos namespace cannot be deleted.

Correct Answer: D

The Cognos namespace includes predefined objects to help you quickly set up initial security.

You use the predefined objects and other features of the Cognos namespace for ongoing security

management.

You can create groups and roles in the Cognos namespace.

Initial access permissions are applied to all predefined objects. You can modify the permissions from the

object properties.

References: https://www.ibm.com/support/knowledgecenter/en/SSEP7J_11.0.0/

com.ibm.swg.ba.cognos.ag_manage.doc/c_ca_cognos_namespace.html

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QUESTION 6

An administrator is creating a datasource for an IBM Cognos PowerCube. On the datasource creation page, the `Configure JDBC connection\\' check box is played out and cannot be selected.

What is the reason for this?

A. The IBM Cognos PowerCube is not optimized.

B. The execution mode for the dispatcher is not set to 64 bit.

C. The execution mode for the environment is not set to 64 bit.

D. JDBC connection is not supported for IBM Cognos PowerCube.

Correct Answer: B

Explanaton: Compatible query mode To run reports that use the compatible query mode, you must use 32-bit data source client libraries and configure the report server to be 32-bit. The compatible query mode uses native client and ODBC connections to communicate with data sources. If the data source is 64-bit, ensure that you use the 32-bit client libraries to connect to the data source to use the compatibility query mode.

Incorrect Answers:

D: IBM Cognos PowerCube supports JDBC connections.

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

QUESTION 7

An administrator wants to start the LifeCycle Manager service. How can this be done?

A. Open IBM Cognos Configuration and start the service.

B. Open Administrative tools, Services, and start the LCM service.

C. Use the lcm_start.bat command from a command prompt window.

D. Type the URL in a browser, http://server_name:port_number/lcm_servlet/webcontent/app/main.

Correct Answer: C

Before users can start working in Cognos LifeCycle Manager, you must start the Cognos LifeCycle

Manager web application.

Procedure

Start the Cognos LifeCycle Manager server:

On a Microsoft Windows system, from the Start menu, click LCM Start.

You can also type the following command in a command prompt window, from the Cognos LifeCycle

Manager install location. Depending on where Cognos LifeCycle Manager is installed, you might have to

run the command prompt window as an administrator.

lcm_start.bat

On a Linux system, run the server start script

install_location/lcm_start.sh

Start the Cognos LifeCycle Manager web application:

On a Microsoft Windows system, from the Start menu, click LCM URI.

Type the following URL in your browser:

http://server_name:port_number/lcm_servlet/app/main

Incorrect Answers:

D: The URL that is used to start the Cognos LifeCycle Manager web application in a browser includes a port number. The port number must match the port number that is specified in the install_location\wlp\usr \servers\lcm\server.xml file.

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

QUESTION 8

Which attribute can an administrator enable to prevent malicious scripts from reading or manipulating the CAM passport cookie during a user\\'s session with their Web browser?

A. cc_session

B. userCapabilities

C. Secure flag enabled?

D. Enable CAF validation?

Correct Answer: B

The userCapabilities cookie, with the Session temporary type, contains all capabilities and the signature for the current user.

Incorrect Answers:

A: The cc_session cookie just holds session information

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

QUESTION 9

An administrator is operating in a hybrid operating systems environment, trying to establish a datasource connection.
The compatible portion succeeds, however, the JDBC portion failed with following error: XQEJDB-0004 A problem
occurred finding the driver class "com.microsoft.sqlserver.jdbc.SQLServerDriver". What is the possible cause for this
error?

A. 32-bit client driver installed

B. 64-bit client driver installed

C. missing gateway URI configuration

D. unsupported driver version installed

Correct Answer: C

QUESTION 10

A user needs to create a data module that uses a datasource named MyDatabase. What actions must be taken to
enable the user to access this datasource?

A. Using Manage, click on Data servers, click on + and choose the appropriate database type, name the connection
"MyDatabase" and supply the appropriate connection details to connect to the data source.

B. Using New, click on Data Module, select Data servers, click on the + to add a new data server, choose the
appropriate database type, name the connection "MyDatabase" and supply the appropriate connection details to
connect to the data source.

C. Using Manage, click on Administration console, then click on "New Data Source" within the Data Source Connections
option under the Configuration tab. Select the appropriate database type, name the data source "MyDatabase" and
supply the appropriate connection details to connect to the data source.

D. Using Manage, click on Administration console, then click on "New Data Server" within the Data Source Connections
option under the Configuration tab. Select the appropriate database type, name the data source "MyDatabase" and
supply the appropriate connection details to connect to the data source.

Correct Answer: C

You can combine multiple sources into one data module. After you add a source, click Add sources (Add a

data source.) in Selected sources to add another source.

References: https://www.ibm.com/support/knowledgecenter/en/SSEP7J_11.0.0/

com.ibm.swg.ba.cognos.ca_mdlg.doc/c_data_modules.html