



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.

The screenshot shows a JMX console window titled "Metrics - http://vclassbase:9320/p2pd". The console displays a table of JVM metrics. The table has two columns: "Name" and "Value". The "Name" column lists various JVM metrics, and the "Value" column shows their corresponding values. The "JVM" category is expanded, showing the following metrics:

Name	Value
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>

QUESTION 2

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 3

An administrator wants to render a report and ensure the completed HTML is sent back to the gateway.

Which service is responsible for the rendering task?

- A. Report service
- B. Delivery service
- C. Presentation service
- D. Content Manager service

Correct Answer: C

The Presentation service Transforms generic XML responses from another service into output format, such as HTML or PDF Provides display, navigation, and administration capabilities in IBM Cognos Connection

Incorrect Answers:

A: The Report service manages interactive requests to run reports and provides output for a user in IBM Cognos Connection or a studio.

B: The Delivery service sends emails to an external SMTP server on behalf of other services, such as the report service, job service, agent service, or data integration service

D: The Content Manager service: Performs object manipulation functions in the content store, such as add, query, update, delete, move, and copy Performs content store management functions, such as import and export

References: IBM Cognos Administration Version 10.1.0, Administration and Security Guide, page 139

QUESTION 4

Where can a report or dashboard be saved?

- A. folder, package, My content
- B. data module, package, folder
- C. hidden folder, My content, data module
- D. Top Level of Team content, folder, package

Correct Answer: A

While you are working on your custom dashboard, save it locally in the My content folder. When you finish creating your dashboard, you can make it available to users with the WCM Report User role by copying it to your custom dashboard folder in Team Content. When you finish creating your dashboard, you can make it available to users with the WCM Report User role by copying it to your custom dashboard folder in Team Content.



References: https://www.ibm.com/support/knowledgecenter/en/SSRMV7/com.ibm.iwcm.doc/care/t_reporting_create_dashboards.html

QUESTION 5

An administrator wants to use one of the sample audit reports to view the percentage of successful and failed requests for the current day.

What must be done before they can successfully run this report?

- A. Set the logging level for the sample report to Minimal.
- B. Create a datasource connection to the logging database.
- C. Modify the report so that it can be displayed correctly in HTML and PDF formats.
- D. Import the Audit.cpf into the Content Store using the IBM Cognos Administration console.

Correct Answer: B

Before you can create audit reports or use the sample audit reports that come with IBM Cognos software, you must set up audit reporting.

Direct log messages to a database.

Set up a logging database and configure log messages to be sent to the database.

Set the logging level for audit reports.

For audit reporting, set the logging level to Basic (auditing enabled) or Request. If you set the logging level to Minimum, auditing is disabled. Use Full logging and Trace levels only for detailed troubleshooting purposes, under the guidance of Customer Support. They may significantly degrade server performance.

Enable native query logging

Incorrect Answers:

A: If you set the logging level to Minimum, auditing is disabled.

References: IBM Cognos Administration Version 10.1.0, Administration and Security Guide, page 107

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