C2090-623 Q&As

IBM Cognos Analytics Administrator V11

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QUESTION 1

Why would an administrator use IPF (Indication Processing Facility) logging?

A. As a wrapper tool for gateway related errors.

B. To process the audit logging data and write it to the audit database.

C. As a wrapper for log4j to configure what information is written to log files.

D. For tracing performance and communication between XQE and the BIBus.

Correct Answer: C

Some error messages may contain sensitive information, such as server names. By default, error message details in IBM Cognos software are routed to IPF log files, and the secure error message option is enabled. The information presented to users indicates only the occurrence of an error, without any details.

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

QUESTION 2

An administrator wants to exclude Request level logging details from being captured. Which logging level must be set?

A. Basic logging level

B. Trace logging level

C. Verbose logging level

D. Request logging level is turned on by default

Correct Answer: A

The higher you set the logging level, the more it degrades system performance. Normally, you set the level to Minimal or Basic to collect errors, or to Request to collect errors and warnings.

Note: Report validation levels and logging levels Report validation level, Logging level Error: Minimal, Basic Warning: Request Key Transformation: Trace Information: Full

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

QUESTION 3

Where can uploaded visualizations within the IBM Cognos Administration console be managed?

A. Library tab

B. Security tab

C. Configuration tab

D. Visualization tab

Correct Answer: A

Open the Cognos Analytics `Welcome\\' page and select the `Manage\\' tab. Proceed to click `Administration console...\\'.

Within IBM Cognos Administration, select the `Library\\' tab.

On the left hand side within the `Library\\' tab, click the `Visualizations\\' tab. Select `Import Visualizations...\\' or Export Visualizations...\\'

References: http://www-01.ibm.com/support/docview.wss?uid=swg21993750

QUESTION 4

An administrator has set up audit logging but needs to diagnose, trace, and filter for a specific user during peak period of system usage.

How can this be done?

A. Delete the appended ipfclientconfig.xml in the install_location\configuration directory.

B. Increase the logging level to search for the user\\'s first/last name in the audit logging tables.

C. Set up the Audit Reports package and open the "Users and Reports report", and filter on the user id.

D. Connect to the JMX Remote Process service by launching jconsole executable and using the CAMID and enable Dye Trace.

Correct Answer: B

Use audit logs to view information about IBM Cognos Mobile user and report activity. For Audit logging level for mobile service, select any value except for Minimal.

The following logging levels can be specified to enable audit logging: Basic, Request, Trace, and Full. The Minimal logging level disables audit logging.

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

QUESTION 5

An administrator would like to log the activity for a single user.

Which action is required?

A. Set the Report service logging to Trace.

B. Modify the ipfcogconfig.xml file in the bin64 directory.

C. Use the Remote Process service for Java Management Extensions (JMX).

D. Set the advanced parameter RSVP.REPORTUSER.LOG for the Report service.

Correct Answer: C

You can use logs to diagnose a problem that is occurring for one or more specific users. You enable and disable logging for specific users by using the Remote Process service for Java Management Extensions (JMX), a technology that supplies tools to manage and monitor applications and service-oriented networks. You connect to the JMX Remote Process service using the jconsole executable that is provided with the Java JDK. References: https://www.ibm.com/support/knowledgecenter/en/SSEP7J_11.0.0/com.ibm.swg.ba.cognos.ug_cra.doc/t_disableipfuser.html

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