# C2090-623<sup>Q&As</sup>

IBM Cognos Analytics Administrator V11

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## QUESTION 1

An administrator is configuring settings for the Cognos Analytics Mobile app. Which settings can be managed?

A. To store the user credentials in the IBM Cognos Mobile app.

B. The maximum number of minutes to store cached credentials.

C. Allow the user to create an image (screenshot) of the Active Report.

D. The maximum number of Active Reports to store locally on the mobile device.

Correct Answer: B

Policy settings These settings define how to deliver Cognos Analytics content to mobile applications. Maximum number of hours to store cached credentials

If you do not want to store credentials on a device, type 0. To store credentials on a device, type any value that is greater than the current timeout setting for IBM Cognos Analytics. As long as users are logged on, they will have access to their cached credentials. Value: 0 to 8760 Default: 0 Maximum number of pages to store for each report Maximum number of days to store a report Maximum number of hours between runs of the source and target reports Permission to share report screen captures

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

## QUESTION 2

An environment is configured to use Compatible Query Mode (CQM). Which statement is true about request flow?

A. OLAP, DMR and Relational components reside in the same Adapters layer.

B. OLAP, UDA and DMR components reside in the same Query Execution layer.

C. OLAP, Relational and DMR components reside in the same Query Planning layer.

D. OLAP, DMR and Relational components reside in the same Query Execution layer.

Correct Answer: C

OLAP style queries, like those against SAP BW, Oracle Essbase and IBM Cubing Services type data sources, will go to the OLAP query planner. References: The IBM Cognos 10 Dynamic Query Cookbook (2010), page 7

## QUESTION 3

IBM Cognos Analytics is installed on a non-Windows platform. An administrator receives the following error after setting up a datasource connection:

"XQE-DS-0014 Unable to logon to the data source. An unexpected error from the JDBC driver
"com.microsoft.sqlserver.jdbc.SQLServerDriver":

"java.lang.UnsupportedOperationException: Java Runtime Environment (JRE) version 1.8 is not supported by this driver. Use the sqljdbc4.jar class library, which provides support for JDBC 4.0."

What should the administrator do to rectify this problem?

A. Elevate the permission of the driver folder.

B. Check the user account for proper logon permission.

C. Copy the sqljdbc4 driver to the install location\drivers directory.

D. Copy the sqljdbc4 driver to the install location\5dataserver\lib directory.

Correct Answer: C

Based on the error message that is displayed, it is likely that the JDBC driver is unable to read the correct `.jar\\' file. When performing an update of the JDBC driver to receive the new `.jar\\' file, the original `.jar\\' file is still likely to be stored in the same location as it contains the same file path that is held in the installer of the software.

Ensure that JDBC drivers are in the correct location. For the IBM Cognos Analytics, the JDBC drivers must be copied to the install_location\drivers directory.

References: https://developer.ibm.com/answers/questions/292756/the-xqe-ds-0014-error-message-appears-aftercarryi-1.html https://www.ibm.com/support/knowledgecenter/en/SSEP7J_11.0.0/com.ibm.swg.ba.cognos.bi_install_faq.doc/c_inst_crit_config.html

**QUESTION 4**

An administrator has configured authentication.

Which statement is true for users logging on to the application?

A. When anonymous access is enabled users cannot log on to a 3rd party authentication provider namespace.

B. Users will be automatically logged off after a defined inactivity timeout period that is set in IBM Cognos Configuration.

C. Although multiple 3rd party authentication provider namespaces are configured, a user can only be logged on to one namespace at a time.

D. After a defined number of failed log on attempts a user will be locked out of their account, which will require intervention through the IBM Administration console.

Correct Answer: B

How to adjust the session timeout in Cognos Analytics

1.

Launch Cognos Configuration and navigate to "Local configuration -> Security -> Authentication"

2.

Modify the "Inactivity timeout in seconds" from the default 3600 to your desired time (for example 7200 = 2 hours").

3.

Save the configuration and restart the Cognos service for the changes to take effect

References: http://www-01.ibm.com/support/docview.wss?uid=swg21998445

**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