C9510-418^{Q&As}

IBM Cloud Object Storage V3.8 Implementation

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QUESTION 1

Which two ways are valid ways to install applications to IBM WebSphere Application Server? (Choose two.)

A. wsadmin script

B. JMS messaging

C. IBM Installation Manager

D. IBM Tivoli Access Manager

E. Integrated Solutions Console

Correct Answer: AE

Deploy an application or module using the administrative console, wsadmin, programming, or deployment tools.

Reference: https://www.ibm.com/support/knowledgecenter/en/SSAW57_8.5.5/com.ibm.websphere.nd.doc/
ae/crun_app_install.html

QUESTION 2

How can the administrator change the console session expiration for the Integrated Solutions Console?

A. Modify timeout value and run the timeout.jacl script.

B. Set the timeout value in the Console Preferences panel.

C. Use the settimeout wsadmin command and specify the value.

D. Set the ConnectionResponseTimeout value in the Integrated Solutions Console.

Correct Answer: A

Change the on the two lines of the timeout.jacl script to the new session expiration value. This number specifies the
number of minutes the console preserves the session during inactivity.

Reference: https://www.ibm.com/support/knowledgecenter/en/SSAW57_8.5.5/com.ibm.websphere.nd.doc/
isc/cons_sessionto.html

QUESTION 3

Which is true statement regarding the Administrative security role and its purpose?

A. The Admin Security Manager has the ability to map other users to applications.

B. The Admin Security Manager has the ability to map other users to administrative roles.

C. The Integrated Solutions Console administrator has ability to map other users to applications.

D. The Integrated Solutions Console administrator has ability to map other users to administrative roles.

Correct Answer: D

QUESTION 4

Assuming there are no custom properties defined in current plugin-cfg.xml file, what should be done before running the GenPluginCfg command?

A. Delete the global plugin-cfg.xml in the /config/cells directory.

B. Delete the current plugin-cfg.xml in the /config/cells directory.

C. Clear the Enable automated web server configuration processing option in the web server plugin configuration service.

D. Use either the Integrated Solutions Console or the ConfigurewebServerDefinition.jacl script to create a web server definition.

Correct Answer: B

Delete the plugin-cfg.xml file in the profile_root/config/cells directory before you use the GenPluginCfg command. Otherwise, configuration changes do not persist to the plugin-cfg.xml file. However, do not delete the plugin-cfg.xml file if you have custom properties that you previously set in it that you need to persist.

Note: You can update the global plugin-cfg.xml file using the administrative console or running the GenPluginCfg command for all of the clusters in a cell. However, you must delete the config/cells/plugincfg.xml file before you update the global plugin-cfg.xml file. If you do not delete the config/cells/plugincfg.xml file, only the new properties and their values are added to the global plugin-cfg.xml file. Any updates to existing plug-in property values are not added to the global plugin-cfg.xml file.

Reference: https://www.ibm.com/support/knowledgecenter/en/SSAW57_8.5.5/com.ibm.websphere.nd.doc/ae/rxml_genplugincfg1.html

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QUESTION 5

An administrator has deployed an application that uses 30 unique SQL statements with a maximum data source connection pool size of 10.

What is the recommended prepared statement cache size for the application?

A. 10

B. 30

C. 40

D. 300

Correct Answer: B

To determine the highest value for your cache size to avoid any cache discards, add the number of uniquely prepared statements and callable statements, as determined by the SQL string, concurrency, and the scroll type, for each

application that uses this data source on a particular server. This value is the maximum number of possible statements that can be cached on a given connection over the life of the server. Setting the cache size to this value means that you never have cache discards. In general, configure a larger cache for applications with a greater number of statements.

Reference: https://www.ibm.com/support/knowledgecenter/en/SSAW57_8.5.5/com.ibm.websphere.nd.doc/ae/udat_jdbcdatasorprops.html