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IBM WebSphere Portal 8.5 Solution Development

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QUESTION 1

James is developing a portlet and wants to share the cache entry across all users upon certain conditions.

What is a valid way to accomplish his goal?

A. Add the conditions in the doView method and set the cache scope to public in the request.

B. Add the conditions in the doview method and set the cache scope to public in the response.

C. Add the conditions in the doHeade rs method and set the cache scope to public in the request.

D. Add the conditions in the doHeaders method and set the cache scope to public in the response.

Correct Answer: D

QUESTION 2

George is using the PortletStateManager getPortletStateManager (PortletRequest request, PortletResponse response) method in his portlet code.

Where should George use this method in his code for best performance?

A. init

B. doEdit

C. doview

D. processAction

Correct Answer: B

:

PortletStateManager getPortletStateManager(PortletRequest request, PortletResponse response)

This method returns a PortletStateManager object which you can use during action processing and rendering (for example in the processAction method, doView method, doEdit method, etc.). The PortletStateManager interface adds

additional methods to extend the generic StateManagerService interface, which, for example, allows you to directly read the current request-specific navigational state of the portlet (portlet mode, window state, and render parameters).

QUESTION 3

What notable difference does a custom portlet service have that is compatible with earlier versions of IBM WebSphere Portal?

A. The services are retrieved differently depending on the type of portlet in use.

B. Standard portlet services are synchronized, but IBM Portlet API services are not synchronized.

C. Both services are retrieved by using a JNDI call, but they always return different implementations.

D. Legacy services are stored in the session, and standard services are stored in the application object.

Correct Answer: C

QUESTION 4

Michele wants to redirect a user\\'s request to a specific portal page, but only if the "validated" cookie does not exist. Which can be used to check every request made to the portal by the user and make a redirection when needed?

A. com.ibm.portal.portlet.filter.PortletFilter

B. com.ibm.portal.auth.SessionvalidationFilter

C. com.ibm.portal.filter.RequestRedirectionFilter

D. javax.servlet.http.HttpSessionAttributeListener

Correct Answer: B

QUESTION 5

Don needs to update a custom layout in his production server. He made the necessary updates to the layout.html file in WebDAV, but his users are not seeing the changes.

What is the most likely cause of this incorrect behavior?

A. He did not run the cef resh-page-layout-template task.

B. He saved the updates in the themelist directory in WebDAV.

C. He did not force a recompile of the Defaultjsp file in his custom theme.

D. He did not restart the server, as required, for the layout updates to take effect.

Correct Answer: D

Explanation: MediaTomb is highly configurable and allows the user to set various options and preferences that define the servers behavior. Rather than enforcing certain features upon the user, we prefer to offer a number of choices where

possible. The heart of MediaTomb configuration is the config.xml file, which is located in the ~/.mediatomb directory. If the configuration file is not found in the default location and no configuration was specified on the command line,

MediaTomb will generate a default config.xml file in the ~/.mediatomb directory. The file is in the XML format and can be edited by a simple text editor, here is the list of all available options:

"Required" means that the server will not start if the tag is missing in the configuration.

"Optional" means that the tag can be left out of the configuration file.