IBM

C2040-423

IBM WebSphere Portal 8.5 Solution Development

QUESTION: 54
Which model is supported by the Remote Model REST service?

A. PortletModel
B. ContextModel
C. ThemeListModel
D. Language ListModel

Answer: A

Explanation:
Remote Model SPI REST service
The Remote Model SPI gives you access to portal models through REST services.
It allows you to obtain and modify portal resources that are exposed by some of the
models of the model SPI remotely, that is from clients that are outside the JVM of
the server. This is achieved by means of REST services.

QUESTION: 55
Tyler is developing a portlet that allows a user to see all the pages that the user can
access in the portal. Which portal model should Tyler use to get the pages that are
visible to the specific user who is logged in?

A. Layout model
B. Content model
C. Navigation model
D. Navigation Selection model

Answer: C

QUESTION: 56
What is one benefit of using the Controller service provider interface (SPI)?

A. Modifications can be made directly to the navigation model.
B. The Controller SPI can be used to make changes to any virtual portal that is
running on the system from the base portal.
C. Changes can be made and applied to a running portal environment. The portal
does not need to be restarted for the changes to take effect.
D. The modifications that are made come into effect immediately for the controller
and are reflected in the persistence layer without committing the controller.

Answer: D

Explanation:
The Controller SPI provides controllers for portal resources. You can use these controllers to modify portal resources that are exposed by particular models of the Model SPI. Controllers offer methods to modify the topology and properties of the model and of its nodes. They expose the same interfaces as the corresponding read-only model, and they instantly reflect modifications that you apply to the controller. Note: While the modifications come into effect immediately for the controller, they not reflected in the persistence layer until you commit the controller and the changes that you made by it.

QUESTION: 57
Arthur needs to clean up cached user data from an object cache in IBM WebSphere Portal after the user's session is ended. Which areas are valid to place Arthur's cleanup logic? (Choose two.)

A. Implicit Login Filter Chain
B. Explicit Login Filter Chain
C. Implicit Logout Filter Chain
D. Explicit Logout Filter Chain
E. Session Validation Filter Chain

Answer: B, E

QUESTION: 58
Which statement is true regarding the relative width of the wpthemeCol2of 5 CSS class?

A. It cannot be used in a custom layout.
B. It is a semantic type relative-width class.
C. It is a CSS class for a column that takes two-fifths of the width of the page.
D. It is a CSS class for the second column on a page that consists of five columns.

Answer: A

QUESTION: 59
Chris is working on a custom theme and it is required to work on multiple runtimes. How does he implement the custom theme?

A. Abstract dynamic content and give it a logical name.
B. Create multiple copies oftheme.html for each runtime.
C. Create multiple dynamic content spots for each runtime.
D. Use the <rel ... -> to add multiple Java Server Pages definitions.

Answer: A

Explanation:
you can add dynamic content to your custom theme by using either client-side or server- side logic. Client-side logic You can add client-side logic, for example JavaScript, iWidgets, live text, to the WebDAV file store and reference it in the theme.html file .
Server-side logic
You can reference a JSP in the theme.html file by using a dynamic content spot. You cannot add a JSP to WebDAV, because it needs a servlet context to compile and execute.