

## C2040-423<sup>Q&As</sup>

IBM WebSphere Portal 8.5 Solution Development

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## QUESTION 1

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

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## QUESTION 2

Which statements are true regarding predeployed portlet applications? (Choose two.)

- A. The policy is stored in the EAR file.
- B. The policy is stored in the portlet.xml file.
- C. The display name is assigned by the portal during EAR deployment.
- D. The display name is assigned by the EAR developer and stored in the application.xml file.
- E. The policy is stored in the WAR file and promoted to the EAR file by the portal during deployment.

Correct Answer: AD

The display name is assigned by the EAR developer and stored in the file application.xml.

The policy is stored in the EAR file.

You can register EAR files only by using an XML script with predeployed mode. You can remove EAR files by using either the administration portlet or an XML script.

The context root is assigned by the EAR developer and stored in the file application.xml. You must ensure that the context root that you specify when you register the portlet matches the one specified in the EAR application.xml. (refer to the

sample XML file RegisterPreDeployedEAR.xml.

The portlet application is already extracted and deployed into the application server as part of the EAR file.

The portal server reads the available portal configuration information (portlet.xml, etc.) from the location where the contained WAR file was extracted to.

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## QUESTION 3

Isabel wants to display different content automatically to users, depending on their group access. Which IBM WebSphere Portal feature should Isabel use to configure this objective?

- A. dynamic UI
- B. preferences
- C. customization
- D. personalization

Correct Answer: D

SyncML DM is based on the SyncML protocol and is designed to enable the customizing, personalization, and servicing of mobile device, taking into account the same limitations as SyncML DS does for mobile environments.

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#### QUESTION 4

Rachel needs to configure access to her company's mail system by using a portlet. The company requires users to be prompted for their user name and password the first time they access their mail. This information is then stored for future access.

What type of credential vault slot should Rachel use?

- A. system slot
- B. shared user slot
- C. portlet shared slot
- D. administrative slot

Correct Answer: C

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#### QUESTION 5

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.

Correct Answer: A