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**Liferay**

# LRP-614

*Portal Developer*



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**QUESTION:** 125

The method to set the value of a custom field for a BlogsEntry object ("blog") is:

- A. PortalUtil.setExpando(blog)
- B. blog.getExpandoBridge().setAttribute()
- C. ExpandoLocalServiceUtil.setAttribute(blog)
- D. blog.setExpandoQ

**Answer:** B

**QUESTION:** 126

The default variables in a theme are defined in:

- A. portal\_normal.vm
- B. init.vm
- C. main.vm
- D. variables.vm

**Answer:** B

**QUESTION:** 127

As a best practice, a portlet plugin imports classes from:(Please select all correct answers.)

- A. portal-impl.jar
- B. portal-service.jar
- C. portlet.jar
- D. ext-impl.jar

**Answer:** B, C

**QUESTION:** 128

The recommended way to override the updateLastLogin() method and create a new method called updateLastImpersonation()for the User service is to:

- A. Create a hook plugin and implement a service wrapper that overrides the updateLastLogin() method and creates the updatel\_astImpersonation() method in the User service

- B. Create a portlet plugin and implement a service wrapper hook that overrides the `updateLastLogin()` method in the User service and build a new service in the plugin that references the User service and creates the `updateLastImpersonation()` method
- C. Create an Ext plugin that modifies `portal-spring.xml` to replace the User service with a new service that overrides the `updateLastLogin()` method and creates the `updateLastImpersonation()` method
- D. Create a hook plugin and implement a service wrapper that overrides the `updateLastLogin()` method and create an Ext plugin that builds a new service to implement the `updateLastImpersonation()` method for the User service.

**Answer:** B

**QUESTION:** 129

After adding new functionality to an Ext plugin, the recommended way to deploy in a development environment is to:

- A. Stop the server, redeploy the plugin and restart the server
- B. Undeploy the original plugin and deploy the updated plugin
- C. Undeploy the original plugin, clean the server and deploy the updated plugin
- D. Undeploy all plugins and deploy the updated plugin prior to redeploying the other plugins

**Answer:** A

**QUESTION:** 130

When a hook overrides a core JSP named `view.jsp`:

- A. The new `view.jsp` overwrites the original file and the original `view.jsp` is no longer available
- B. The original `view.jsp` is moved to a temporary folder
- C. The original `view.jsp` is renamed to `view.portal.jsp`
- D. The contents of the original `view.jsp` and the new `view.jsp` are merged automatically

**Answer:** C

**QUESTION:** 131

Liferay's core local services:(Please select all correct answers.).

- A. Contain the business logic of the service
- B. Enforce permission checking

- C. Are required if using remote services
- D. Communicate to the database through the persistence layer

**Answer:** A, D

**QUESTION:** 132

Beta-portlet.war requires services that are in alpha-portlet.war. To guarantee beta-portlet.war deploys after alpha-portlet.war:

- A. Add the following to portlet.xml in beta-portlet.war:  
<init-param>  
<name>required-deployment-contexts</name>  
<value>alpha-portlet</value>  
</init-param>
- B. Add the following to liferay-plugin-package.properties in beta-portlet.war:required-deployment-contexts=alpha-portlet
- C. Add the following to liferay-portlet.xml in beta-portlet.war:  
<required-deployment-contexts>alpha-portlet</required-deployment-contexts>
- D. It is not possible to declare this type of dependency

**Answer:** B

**QUESTION:** 133

Public render parameters are of the type:

- A. List
- B. RenderParameter
- C. String
- D. Object
- E. RenderRequest

**Answer:** C

**QUESTION:** 134

Service Builder does not generate:

- A. SQL statements to create tables
- B. Hibernate and Spring configuration files
- C. Axis web services
- D. The view layer

**Answer:** D

**QUESTION:** 135

The recommended way to modify the Wiki portlet configuration to recognize a new public render parameter defined in a portlet plugin:

- A. Create a hook plugin and add the public render parameter definition to portlet-custom.xml
- B. Create an Ext plugin and add the public render parameter definition to portlet-ext.xml
- C. Create a portlet plugin and re-implement the logic of the Wiki portlet and define the new public render parameter in portlet.xml
- D. Create an Ext plugin and add the public render parameter definition to portlet-custom.xml

**Answer:** B

**QUESTION:** 136

The element that defines a database table in service.xml is:

- A. <entity>
- B. <table>
- C. <db-table>
- D. <object>

**Answer:** A

**QUESTION:** 137

If the expiration cache in portlet.xml is set to "-1":

- A. The finder cache does not expire
- B. Ehcache does not expire
- C. The portlet cache does not expire
- D. All of the above

**Answer:** C

**QUESTION:** 138

To define a primary key named "bookId" in service.xml:

- A. <primary-column name= bookId" />
- B. <column name = bookId primary = true" />
- C. <primary name= "bookId" />
- D. <column primary="bookId" />

**Answer:** B

**QUESTION:** 139

The method to retrieve a list of users that have been added directly to a site is:

- A. SiteLocalServiceUtil.getSiteUsers()
- B. UserLocalServiceUtil.getSiteUsers()
- C. UserLocalServiceUtil.getGroupUsers()
- D. SiteLocalServiceUtil. getGroupUsers ()

**Answer:** C

**QUESTION:** 140

Portlet application security roles are mapped to Liferay roles in:

- A. portlet.xml
- B. liferay-portlet.xml
- C. liferay-role.xml
- D. liferay-display.xml

**Answer:** B

**QUESTION:** 141

The service() method in GenericPortlet handles all requests for a particular portlet and dispatches to the appropriate method based on the portlet mode.

- A. True
- B. False

**Answer:** B

**QUESTION:** 142

The recommended way to escape text is:

- A. StringUtil.escape()
- B. HtmlUtil.escape()
- C. DisplayUtil.escape()
- D. JSPUtil.escape()
- E. FormUtil.escape()
- F. GetterUtil.escape()

**Answer:** B

**QUESTION:** 143

The Classic theme is built using:

- A. HTML 4
- B. XHTML
- C. HTML 5
- D. HTML 6
- E. WML

**Answer:** C

**QUESTION:** 144

The descriptor liferay-portlet.xml defines:

- A. Events
- B. The portlet class
- C. The CSS class wrapper
- D. Resource bundles

**Answer:** C



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