



**Free Questions for LRP-614 by go4braindumps**

**Shared by Kirk on 29-01-2024**

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## Question 1

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**Question Type:** MultipleChoice

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The recommended way to add support for a new locale is to:

### Options:

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- A-** Create an Ext plugin that adds a language properties file for the desired locale
- B-** Create an Ext plugin that adds a language properties file for the desired locale and implements a servlet filter mapping using IISnFilter
- C-** Create a hook plugin that adds a language properties file for the desired locale and implements a servlet filter hook to invoke IISnFilter through PortalClassLoaderFilter
- D-** Create a portlet plugin that overrides the core language filter to recognize the desired locale

### Answer:

---

C

## Question 2

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**Question Type:** MultipleChoice

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The best way to add a new language key to the portal is through:

**Options:**

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- A- The Control Panel
- B- A hook plugin
- C- An Ext plugin
- D- Modifying Liferay's source

**Answer:**

---

B

## Question 3

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**Question Type:** MultipleChoice

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The recommended way to share language keys across portlet applications is:

**Options:**

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- A- Create a resource bundle in one portlet and declare a dependency in the other portlets
- B- Create an Ext plugin with the language keys from all of the portlets
- C- Create a symbolic link in the portlets pointing to an external resource bundle
- D- Create a hook plugin containing language keys from all of the portlets

**Answer:**

---

D

## Question 4

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**Question Type: MultipleChoice**

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The method to retrieve a list of organizations where a user has direct membership is:

**Options:**

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- A- `OrganizationLocalServiceUtil.getUserOrganizations()`

- B- UserLocalServiceUtil.getUserOrganizations()
- C- GroupLocalServiceUtil.getUserOrganizations()
- D- All of the above

**Answer:**

---

A

## Question 5

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**Question Type:** MultipleChoice

---

A portlet application only needs the standard web.xml deployment descriptor to be considered valid.

**Options:**

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- A- True
- B- False

**Answer:**

---

B

## Question 6

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**Question Type:** MultipleChoice

---

To display a success message in a JSP use:

**Options:**

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**A-** `<liferay-ui: success message='part-deleted-successfully' />`

**B-** `<liferay-ui: success key= 'part-deleted-successfully' />`

**C-**

**D-** `<liferay-ui: success key= 'part-deleted' message='part-deleted-successfully' />`

**Answer:**

---

D

## Question 7

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**Question Type: MultipleChoice**

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The recommended way to automatically add tags when creating web content is to:

**Options:**

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- A-** Create a model listener in a hook plugin and implement the onAfterCreate() method
- B-** Create a model listener in a hook plugin and implement the onBeforeCreate() method
- C-** Create an Ext plugin to extend and override JournalArticleLocalServiceImpl
- D-** Create a hook plugin and use a service wrapper to extend JournalArticleLocalService

**Answer:**

---

D

## Question 8

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**Question Type: MultipleChoice**

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The standard JSR-286 portlet modes are: (Please select all correct answers.)

**Options:**

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- A- Help
- B- Configuration
- C- Print
- D- Edit
- E- View
- F- About

**Answer:**

---

A, D, E

## Question 9

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**Question Type: MultipleChoice**

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The file containing the HTML document for a typical page is:

**Options:**

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A- portal.vm

B- portal\_normal.vm

C- liferay-portal.vm

D- init.vm

**Answer:**

---

B

## Question 10

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**Question Type:** MultipleChoice

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The portal properties that a hook plugin can override are defined in:

**Options:**

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A- portal.properties

B- portal-ext.properties

C- liferay-hook\_6\_l\_0.dtd

D- liferay-hook.xml

E- portal-hook.properties

F- portal-hook\_6\_1\_0.dtd

**Answer:**

---

C

## Question 11

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**Question Type:** MultipleChoice

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A Liferay utility to verify the format of an email address is:

**Options:**

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A- Validator.isEmailAddress()

B- HTMLUtil.isEmailAddress()

C- StringUtil.isEmailAddress()

D- Corrector.isEmailAddress()

**E-** GetterUtil.isEmailAddress()

**F-** ParamUtil.isEmailAddress()

**Answer:**

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A

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