# DUMPSQUEEN

## Portal Developer

### Liferay LRP-614

Version Demo

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## QUESTION NO: 1

MVCPortlet directs page flow using:

**A.** The controller() method

**B.** A render parameter called "mvcPath"

**C.** A direct link to the JSP with a relative URL

**D.** A public render parameter called "path"

**ANSWER: B**

## QUESTION NO: 2

Methods for retrieving the current users ID include: (Please select all correct answers.)

**A.** ThemeDisplay.getUserId()

**B.** PortalUtil.getUserId(renderRequest)

**C.** request.getRemoteUser()

**D.** Liferay.getUserId(renderRequest)

**E.** Page.getUserId()

**ANSWER: A B C**

## QUESTION NO: 3

The recommended way to implement a service wrapper hook that customizes the authenticateByScreenName() method of the User service using a class called com.sample.MyUserLocalServiceImpl is to: (Please select all correct answers.)

**A.** Add the following to liferay-hook.xml:

com.liferay.portal.service.UserLocalService
com.sample.MyUserLocalServiceImpl

**B.** Copy all of the methods from UserLocalServiceImpl to MyUserLocalServiceImpl

**C.** Override the authenticateByScreenName() method in MyUserLocalServiceImpl

**D.** Add the following to liferay-plugin-package.properties: required -deployment-contexts=UserLocalServ ice

**E.** Implement custom logic and call super.authenticateByScreenNameQ if applicable

**ANSWER: A C E**

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**QUESTION NO: 4**

The hooks that can import classes from the plugin class loader are: (Please select all correct answers.)

**A.** Auto login hooks

**B.** JSP hooks

**C.** Service wrapper hooks

**D.** Servlet filter hooks

**E.** Struts action hooks

**F.** Indexer post processor hooks

**ANSWER: A C D E F**

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**QUESTION NO: 5**

The permissionChecker.hasPermission() method requires the following parameters to determine if a user has the permissions to update a resource: (Please select all correct answers.)

**A.** Group ID

**B.** User ID

**C.** Action ID

**D.** Company ID

**E.** Resource primary key

**F.** Resource name

**ANSWER: A C E F**

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**QUESTION NO: 6**

The following classes can be imported when overriding a core JSP using a hook plugin: (Please select all correct answers.)

**A.** Classes residing in the global class loader

**B.** Classes residing in the portal class loader

**C.** Classes residing in the portlet plugin class loader

**D.** Classes residing in the hook plugin class loader

**ANSWER: A B**

## QUESTION NO: 7

Tables are created in the database for a Service Builder entity after:

**A.** The Ant "build-service" target has run

**B.** The portlet is deployed for the first time

**C.** The portlet is added to a page for the first time

**D.** Tables must be created manually

**ANSWER: B**

## QUESTION NO: 8

The location of the XML file that determines permissions for a portlet plugin is configured by:

**A.** The VM argument "resource-actions-configs"

**B.** The portlet property "resource.actions.configs"

**C.** The init parameter "resource-actions-configs"

**D.** A portal property "plugin.resource.actions.configs"

**ANSWER: B**

## QUESTION NO: 9

The method to embed a portlet in a layout template is:

**A.** $layout.addPortlet()

**B.** $processor.processPortlet()

**C.** $layoutembedPortlet()

**D.** $layout. process Portlet()

**ANSWER: B**

## QUESTION NO: 10

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**