



C2040-911^{Q&As}

IBM WebSphere Portal 8.0 Solution Development

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QUESTION 1

When creating and registering a custom portlet service, it is possible to set initialization parameters. What code would Adrienne use to access a parameter with the name `sample.portletservice.HelloServiceImpl2.message`?

- A.

```
public void init(Preferences servicePreferences) { String message = servicePreferences.get("message", "Hello"); }
```
- B.

```
public void sayHello(RenderRequest request, RenderResponse response) { String message = request.getAttribute("message"); }
```
- C.

```
public void init(Preferences servicePreferences) { String message = servicePreferences.getInitParam("message", "Hello"); }
```
- D.

```
public void sayHello(RenderRequest request, RenderResponse response) { String message = request.getParameter("message"); }
```

Correct Answer: A

QUESTION 2

Usha has developed a JSR 286 compliant portlet. She wants to use it on a WSRP producer so that it can be consumed by a remote IBM WebSphere Portal server. What changes if any should be made?

- A. She must set the `enable WSRP portlet initialization` parameter to `true` in the `portlet.xml` file.
- B. She should change her portlet class to implement `ServiceDescription` and `Markup` interface.
- C. She does not have to make any changes.
- D. She should change her portlet class to implement `ServiceDescription`, `Markup`, `Registration` and `PortletManagement` interface.

Correct Answer: C

QUESTION 3

The following code sample is an excerpt from an implementation of a custom `ExplicitLoginFilter`.



```
1 public void login(HttpServletRequest req, HttpServletResponse resp, String userID, char[]
2 password, FilterChainContext portalLoginContext, Subject subject, String realm,
3 ExplicitLoginFilterChain chain) throws Exception {
4
5     chain.login(req, resp, userID, password, portalLoginContext, subject, realm);
6
7     String myjndiname = UserAgreementService.JNDI_NAME,
8     UserAgreementService mySrv =
9         (UserAgreementService) ctx.lookup(myjndiname);
10    if( mySrv.checkUser(userID) ) {
11        // send user to license agreement page
12    }
13 }
```

Evan needs to implement custom logic to check whether the user needs to accept an updated user agreement. Which one of the following lines of code allows the user to be sent the friendly IBM WebSphere Portal URL `\\acceptAgreement,\\` if the `checkUser` method returns true?

- A. `resp.sendRedirect("/wps/myportal/acceptAgreement");`
- B. `portalLoginContext.sendRedirectURL("/wps/myportal/acceptAgreement");`
- C. `RequestDispatcher rd = req.getRequestDispatcher("/wps/myportal/acceptAgreement"); rd.forward(req, resp);`
- D. `RequestDispatcher rd = req.getRequestDispatcher("/wps/myportal/acceptAgreement"); rd.include(req, resp);`

Correct Answer: B

QUESTION 4

On an ongoing basis, Ken wants to track status messages from an application that he is writing. Which one of the following options should he use as a best practice to make the status messages available?

- A. He should write messages to `SystemOut.log` since it is the easiest to implement.
- B. He should write them to `SystemError.log` since they are status messages and could be considered errors.
- C. He should use the standard Java logger at an "info" level since "info" is the default trace level for IBM WebSphere Portal server.
- D. He should use the standard Java logger at an "error" level since they are status messages and could be considered errors.

Correct Answer: C

QUESTION 5

Chris wants to do performance tuning in his mobile theme. What would be the first step he should take to achieve this task?

- A. Apply caching rules to the HTTP server.



- B. Use a third-party minification tool to compress the JavaScript files.
- C. Change dynacache settings.
- D. Configure cache manifest file.

Correct Answer: D

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