C2040-911^{Q&As}

IBM WebSphere Portal 8.0 Solution Development

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QUESTION 1

Which of the following options is not a valid parameter of the login() method of the Portlet Login service (interface com.ibm.portal.portlet.service.login.LoginService)?

A. char[] password - The password of the user.

B. java.lang.String userID - The user ID of the user.

C. java.net.URL redirectURL - The login redirect URL.

D. javax.security.auth.Subject subject - A security subject to be passed to the WebSphere Application Server login modules that can be null if notneeded.

Correct Answer: C

QUESTION 2

Bill is developing a portlet that uses AJAX to retrieve information from the server. In the serveResource() method first he is setting "AdminName" request attribute and then forwarding control to a JSP for generating markup. Using best practices, how should he print the "AdminName" attribute inside the JSP?

A.

B.

C. ${requestScope.AdminName}

D. ${portalRequest.AdminName}

Correct Answer: C

QUESTION 3

The following section of a portlet deployment descriptor defines the cache setting for a portlet:

300 private

What is the meaning of this cache definition?

A. The content should be cached for 300 seconds and must not be shared across users.

B. The content should be cached for 300 milliseconds and must not be shared across users.

C. The content should be cached for 300 seconds and can be shared across users.

D. The content should be cached for 300 milliseconds and can be shared across users.

Correct Answer: A

QUESTION 4

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.setRedirectURL("/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 5

John wants to troubleshoot a problem related to IBM WebSphere Portal engine startup. Which tool can he use to enable trace for "com.ibm.wps.engine" package, so that it will persist across server startup?

A. Enable Tracing portlet

B. Use the Configuration tab on the Change Log Detail Levels section in the IBM WebSphere Integrated Solutions console.

C. Use XMLAccess Script

D. None of the above

Correct Answer: B