



Exam Code: 000-M10

Exam Name: IBM WebSphere Portlet Factory Tech Sales

Mastery Test v1

Vendor: IBM

Version: DEMO

Part: A

1: What are the advantages of builders?

- A.To enforce best practices and design patterns
- B.To correct coding errors
- C.To improve system performance
- D.To improve developer productivity

Correct Answers: A B

2: What is the function of the Domino View & Form builder?

- A.To add Domino attachments to a page
- B.To connect to a Domino server and display Domino data
- C.To display the results of Domino formulas on a page
- D.To create lists containing Domino data

Correct Answers: B

3: What analogy is used to describe builders in WebSphere Portlet Factory?

- A.Robots on a production line
- B.Product components on an assembly line
- C.The frame of a building on a construction site
- D.Workers on an assembly line

Correct Answers: A

4: Which of the following builders is used to establish that a model is a service provider?

- A.The service operation builder
- B.The service test builder
- C.The service definition builder
- D.The service consumer builder

Correct Answers: C

5: What is the function of the Portlet Adapter builder?

- A.To adapt J2EE applications to be deployed as a WAR file
- B.To allow portlets developed in WebSphere Portlet Factory to plug into WebSphere Portal
- C.To contain the required WebSphere Portlet Factory classes necessary to deploy a JAR file to WebSphere Portal
- D.None of the above

Correct Answers: B

6: What is the function of the Bean Master Detail builder?

- A.To create a portlet application from an EJB
- B.To obtain an instance reference to an Enterprise bean
- C.To create a portlet application from a JavaBean instance
- D.None of the above

Correct Answers: C

- 7: Which of the following best describes how models are used to create customized portlets?
- A.The builders within a model contain all of the JSP code, Java classes, and XML documents that are created by developers
 - B.The model captures code generated by builders to create JSP pages
 - C.WebSphere Portlet Factory generates the JSP code, Java classes, and XML documents based on the builders in the model, and deploys these artifacts to WebSphere Portal
 - D.The builders within a model generate JSP code, Java classes, and XML documents at run time

Correct Answers: D

- 8: Which builder is used to allow Java developers to import their own code?
- A.The Java Class builder
 - B.The Linked Java Object builder
 - C.The JavaServer Pages builder
 - D.The Java Archive builder

Correct Answers: B

- 9: What level of J2EE experience does a user require to develop portlet applications in WebSphere Portlet Factory?
- A.Familiarity with J2EE 1.4
 - B.Basic familiarity with J2EE 1.3
 - C.Certified J2EE developer
 - D.No experience is required

Correct Answers: D

- 10: How does a developer test portlets in Portlet Factory?
- A.Click the Run icon in the toolbar
 - B.Deploy the portlet to WebSphere Portal, and click Run on Server
 - C.Select Run > Run from the main menu
 - D.Log in to the WebSphere Portal Administrative console, and install and start the portlet

Correct Answers: A B