



70-553(VB)

**UPGRADE: MCSD Microsoft .NET Skills to MCPD Enterprise
Application Developer: Part 1**

Q&A

DEMO Version

Copyright (c) 2010 Chinatag LLC. All rights reserved.

Important Note Please Read Carefully

For demonstration purpose only, this free version Chinatag study guide contains **10** full length questions selected from our full version products which have more than **200** questions each.

This Study guide has been carefully written and compiled by Chinatag certification experts. It is designed to help you learn the concepts behind the questions rather than be a strict memorization tool. Repeated readings will increase your comprehension.

For promotion purposes, all PDF files are **not** encrypted. Feel free to distribute copies among your friends and let them know Chinatag website.

Study Tips

This product will provide you questions and answers along with detailed explanations carefully compiled and written by our experts. Try to understand the concepts behind the questions instead of cramming the questions. Go through the entire document at least twice so that you make sure that you are not missing anything.

Latest Version

We are constantly reviewing our products. New material is added and old material is revised. Free updates are available for 90 days after the purchase. You should check the products page on the <http://www.chinatag.com> website for an update 3-4 days before the scheduled exam date.

Please tell us what you think of our products. We appreciate both positive and critical comments as your feedback helps us improve future versions. Feedback on specific questions should be send to feedback@chinatag.com.

Thanks for purchasing our products and look forward to supplying you with all your Certification training needs.

Good studying!

Technical and Support Team
Chinatag LLC.

QUESTION 1

You create a Web site. You add an EditorZone control to the home page on the Web site. You need to enable users to customize the size and location of the Web Parts on their home pages. Which two controls should you add to the EditorZone control? (Each correct answer presents part of the solution. Choose two.)

- A. BehaviorEditorPart
- B. AppearanceEditorPart
- C. PropertyGridEditorPart
- D. LayoutEditorPart

Answer: BD

QUESTION 2

You create a personalized home page. You want to enable users to choose from a selection of daily headlines from different news providers. You create a series of custom user controls. Each control points to a different news provider. You need to add these controls to the personalized home page. What should you do?

- A. Add the controls to a CatalogZone.
- B. Add the controls to a WebPartManager.
- C. Add the controls to a WebPartZone.
- D. Add the controls to a PageCatalogPart.

Answer: C

QUESTION 3

You create a master page named Article.master. Article.master serves as the template for articles on your Web site. The master page uses the following page directives.

```
<%@ Master Language="VB" CodeFile="article.master.vb" Inherits="article" %>
```

You need to create a content page that uses the master page as a template. In addition, you need to use a single master page for all devices that access the Web site. Which code segment should you use?

- A. <%@ Page Language="VB" Theme="article"%>
- B. <%@ Page Language="VB" MasterPageFile="~/article.master"%>
- C. <%@ Page Language="VB" ie:MasterPageFile="~/article.master"%>
- D. <%@ Page Language="VB" all:MasterPageFile="~/article.master"%>

Answer: B

QUESTION 4

You create a master page named Template.master. Template.master contains the following ContentPlaceHolder server controls.

```
<asp:contentplaceholder id="area1" runat="server"/>
<asp:contentplaceholder id="area2" runat="server"/>
```

You also create 10 Web Forms. The Web Forms reference Template.master as their master page. Each Web Form has the following Content controls that correspond to the ContentPlaceHolder controls in Template.master.

```
<asp:Content ContentPlaceHolderID="area1" Runat="Server"/> <asp:Content ContentPlaceHolderID="area2" Runat="Server"/>
```

You need to configure the Web pages so that default content will be shown in the area2 ContentPlaceHolder control whenever a Web Form does not provide that content. What should you do?

- A. Move default content inside area2 in Template.master. Remove area2 from Web Forms that do not provide content.
- B. Move default content inside area2 in Template.master. Leave area2 blank in Web Forms that do not provide content.
- C. Move default content inside area2 in the Web Forms. Remove area2 from Template.master.
- D. Create an additional ContentPlaceHolder control in Template.master named area2_default. Place default content inside area2_default. Remove area2 from Web Forms that do not provide content.

Answer: A

QUESTION 5

You use a series of Web Parts to create a personalized home page for a Web site. The Web site does not use a master page. You need to enable the Web Parts to communicate with one another. Which control should you add to the personalized home page?

- A. PageCatalogPart
- B. ProxyWebPartManager
- C. WebPartManager
- D. WebPartZone

Answer: C

QUESTION 6

You create a Web application for your company's intranet. You want to enable users to customize their versions of the intranet home page. You create sections of content as Web Parts. You need to ensure that users can customize content at any time. Which two code segments should you use? (Each correct answer presents part of the solution. Choose two.)

- A. `<asp:ConnectionsZone ID="ConnectionsZone1" Runat="server"> <ConnectVerb Enabled="true" /></asp:ConnectionsZone>`
- B. `<asp:CatalogZone ID="CatalogZone1" Runat="server"> <ZoneTemplate> <asp:PageCatalogPart Runat="server" ID="PageCatalogPart1" /> </ZoneTemplate></asp:CatalogZone>`
- C. `<asp:WebPartZone ID="WebPartZone1" Runat="server"> <ZoneTemplate> </ZoneTemplate></asp:WebPartZone>`
- D. `<asp:ProxyWebPartManager ID="ProxyWebPartmanager1" Runat="server" />`

Answer: BC

QUESTION 7

Your Web site uses custom Themes. Your Web site must support additional Themes based on the user's company name. The company name is set when a user logs on to the Web site. The company's Theme name is stored in a variable named ThemeName. You need to use this variable to dynamically set the Web site's Theme. What should you do?

- A. Add the following code segment to the markup source of each page on the Web site. <%@ Page Theme="ThemeName" ... %>
- B. Add the following code segment to the Load event of each page on the Web site. Page.Theme = ThemeName
- C. Add the following code segment to the PreInit event of each page on the Web site. Page.Theme = ThemeName
- D. Add the following code segment to the Web site's configuration file. <pages theme="ThemeName" />

Answer: C

QUESTION 8

You create a Web Form. The Web Form calls a method as part of its processing. The method takes a long time to process. In addition, the other Web Forms in the ASP.NET Web site are now taking longer to process. You need to decrease the page response times by executing the long running method in parallel to other requests. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Call the method by using the BeginGetAysncData and EndGetAysncData delegates.
- B. Call the method within the PreInit and PreRenderComplete page events.
- C. Inside the page directive of the Web Form that calls the method, set the Async attribute to True.
- D. Inside the page directive of the Web Form that calls the method, set the CompilationMode attribute to Always.

Answer: AC

QUESTION 9

You develop a Web application. Your application contains two settings in the Web.config file. You deploy your application to production. You need to modify the application settings in the production environment without manually editing the XML markup in the Web.config file. What should you do?

- A. Modify the application settings by using the Web Site Administration Tool.
- B. Modify the application settings by using the Visual Studio property page editor for the project.
- C. Modify the application settings by using the resource editor.
- D. Modify the application settings by using the Visual Studio start options editor.

Answer: A

QUESTION 10

You create a mobile Web Form. The mobile Web Form contains a mobile Calendar control named calDate. You need to capture the date that users choose from the Calendar control. What should you do?

- A. Create an event handler for the OnSelectionChanged event of the calDate control. In the event handler, read the Calendars VisibleDate property.
- B. Create an event handler for the OnSelectionChanged event of the calDate control. In the event handler, read the Calendars SelectionDate property.
- C. Create an event handler for the OnInit event of the calDate control. In the event handler, read the Calendars VisibleDate property.
- D. Create an event handler for the OnInit event of the calDate control. In the event handler, read the Calendars SelectionDate property.

Answer: B