



# 70-573<sup>Q&As</sup>

TS: Office SharePoint Server, Application Development (available in 2010)

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### QUESTION 1

You create a custom Web Part.

You need to ensure that a custom property is visible in Edit mode.

Which attribute should you set in the Web Part?

- A. WebDisplayName
- B. WebBrowsable
- C. Personalizable
- D. WebCategoryName

Correct Answer: B

MNEMONIC RULE: "Web Part is visible = WebBrowsable" The WebBrowsable attribute specifies that the decorated property should appear in the editor component of the web part. It only allows the end user to modify the property and does nothing about persistence. WebBrowsable will make the property appear in the ToolPane or EditorPart of the WebPart. WebBrowsable vs Personalizable in Web Parts <http://stackoverflow.com/questions/4362234/webbrowsable-vs-personalizable-in-web-parts>

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### QUESTION 2

You have a document library named MyDocs. MyDocs has a column named Column1.

Column1 is a required column.

You discover that many documents are checked out because users fail to enter a value for Column1.

You need to create a Web Part to delete the documents.

Which code segment should you include in the Web Part?

A. `foreach (SPCheckedOutFile file in ((SPDocumentLibrary)SPContext.Current.Web.Lists["MyDocs"]).CheckedOutFiles)`

```
{  
file.Delete();  
}
```

B. `foreach (SPListItem file in SPContext.Current.Web.Lists["MyDocs"].Items) { if ((file("CheckOutStatus") == "CheckOut")) { file.Delete(); } }`

C. `foreach (SPListItem file in ((SPDocumentLibrary)SPContext.Current.Web.Lists ["MyDocs"]).Items) { if ((file("CheckOutStatus") == "CheckOut")) { file.Delete(); } }`

D. `foreach (SPCheckedOutFile file in ((SPDocumentLibrary)SPContext.Current.Web.Lists["MyDocs"]).CheckedOutFiles) { file.TakeOverCheckOut(); }`



Correct Answer: A

MNEMONIC RULE: "SPCheckedOutFile, file.Delete()" Represents a checked-out file in a document library or workspace. SPCheckedOutFile Class <http://msdn.microsoft.com/en-us/library/microsoft.sharepoint.spcheckedoutfile.aspx>

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### QUESTION 3

You have a SharePoint list named Projects and a site column named PrivateColumn. You need to prevent users from adding PrivateColumn to the Projects list. Users must be able to add any other site column to the Projects list. What should you do?

- A. Create an event receiver that inherits SPListEventReceiver and override FieldAdded.
- B. Create an event receiver that inherits SPListEventReceiver and override FieldAdding.
- C. Create an event receiver that inherits SPItemEventReceiver and override ItemAdded.
- D. Create an event receiver that inherits SPItemEventReceiver and override ItemAdding.

Correct Answer: B

MNEMONIC RULE: "FieldAdding to a List"

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### QUESTION 4

You need to connect two Web Parts by using the IWebPartRow interface. Which method should you use?

- A. GetFieldValue
- B. DataItem
- C. GetRowData
- D. GetTableData

Correct Answer: C

MNEMONIC RULE: "iWebPartRow = GetRowData" Returns the data for the row that is being used by the interface as the basis of a connection between twoWebPart controls. IWebPartRow.GetRowData Method <http://msdn.microsoft.com/enus/library/system.web.ui.webcontrols.webparts.iwebpartrow.getrowdata.aspx>

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### QUESTION 5

You are developing a Feature that will be used in multiple languages.

You need to ensure that users view the Feature's title and description in the display language of their choice.

What should you create?

- A. a site definition



- B. multiple Elements.xml files
- C. a Feature event receiver
- D. multiple Resource (.resx) files

Correct Answer: D

MNEMONIC RULE: "Language Resource"

Using Resource Files (.resx) when developing SharePoint solutions

<http://blogs.msdn.com/b/joshuag/archive/2009/03/07/using-resource-files-resx-when-developing-sharepointsolutions.aspx>

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