

Corrections for *Murach's ASP.NET 2.0 Web Programming with C# 2005*

These are the corrections for the significant errors in each printing of this book. In addition to the corrections listed here, you may find some trivial typos and formatting errors. All types of corrections will be made in the next printing of the book.

How to tell which printing your book is in

Below the copyright notation on the back of the title page (page ii), you'll find a series of numbers like this:

10 9 8 7 6 5 4 3 2 1

The number on the right of this sequence tells which printing your book is. In this example, it's the first printing, which is currently the only printing for this book (March 2006).

Corrections to the first printing

Chapter 2, page 55

The property names Maximum and Minimum in the second table on this page are incorrect. The correct names are MaximumValue and MinimumValue.

Chapter 6, page 225

In the aspx code, the ID value in the second line should read:

```
ID="FileUpload1"
```

In other words, change "uplCustList" to "FileUpload1" to tie in with the Click event handler code.

Chapter 8, page 283

The last code example on this page should use a plus sign, not an ampersand (&) to concatenate the string literal with the value of the categoryID variable.

Chapter 15, page 461

As described in the text on page 460, the last line of code on this page should execute the DataBind method of the drop-down list, not the DataBind method of the GridView control. So, assuming the drop-down list is named ddlProducts, the last line of code should look like this:

```
ddlProducts.DataBind();
```

Chapter 18, page 557

The description of the RememberMeSet attribute in the table on this page is incorrect. It's the DisplayRememberMe attribute that determines whether the RememberMe check box is displayed. The RememberMeSet attribute determines whether a persistent authentication cookie is sent to the user's computer, and the value of this attribute is determined by whether the RememberMe check box is selected.

Chapter 18, pages 560 and 561

The information on these pages about customizing the steps of a CreateUserWizard control is incomplete. When you first add a CreateUserWizard control to a form, the smart tag menu for the control includes commands for customizing its two steps. (These commands are displayed instead of the two Reset commands near the bottom of the smart tag menu shown on page 561.) If you select one of these commands, the step is converted to a template that you can then use to customize the controls in the step. Note, however, that you do not have to convert the Complete step to a template to redirect the user to the appropriate page when the Continue button is clicked. Instead, you can set the ContinueDestinationPageUrl property of the CreateUserWizard control to the appropriate URL.