

# **ASP.NET Developer's Cookbook**

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Misprint	Correction
<p>Page 64, second paragraph under Comments, last sentence: The VaryByParam attribute <b>controls a VaryBy option—discussed in more detail in Section 4.4</b></p>	<p>The VaryByParam attribute <b>specifies which parameters (in the Request.Params collection) should cause separate versions of the page to be stored in the cache.</b></p>
<p>Page 65, second line: &lt;%@ Oup<u>t</u>Cache Duration="60" VaryByControl="SortBy" %&gt;</p>	<p>&lt;%@ Out<u>p</u>utCache Duration="60" VaryByControl="SortBy" %&gt;</p>
<p>Page 108, first sentence under Comments: Whenever an unhandled error occurs anywhere in your application, the users are directed to your <b>customer</b> error screen.</p>	<p>Whenever an unhandled error occurs anywhere in your application, the users are directed to your <b>custom</b> error screen.</p>
<p>Page 111, code line immediately following Try:     Connection.Open()</p>	<p>    <u>_</u>Connection.Open()</p>
<p>Page 128, middle of the page, code line, fifth one that starts with Dim: Dim cmdText = "INSERT INTO sql_images(Image) VALUES(@image)"</p>	<p>Dim cmdText <b>As String</b> = "INSERT INTO sql_images(Image) VALUES(@image)"</p>
<p>Page 132, top of the page, third and fourth lines:     DateGrid1.DataSource = _ Command.ExecuteReader(CommandBehavior.CloseConnection)</p>	<p>    DateGrid1.DataSource =     <u>_</u>Command.ExecuteReader(CommandBehavior.CloseConnection)</p>
<p>Page 133, bottom of the page, eighth- and ninth-to-last lines:     DateGrid1.DataSource = _ Command.ExecuteReader(CommandBehavior.CloseConnection)</p>	<p>    DateGrid1.DataSource =     <u>_</u>Command.ExecuteReader(CommandBehavior.CloseConnection)</p>
<p>Page 243, next-to-last line: CrStream.Write(input, 0, input.Length -1)</p>	<p>CrStream.Write(input, 0, input.Length)</p>
<p>Page 384, ninth line:</p>	

If <code>ColorTranslator.ToHtml(pixel) = "#ffffff"</code> Then	If <code>pixel.A = 0</code> Then
Page 385, bottom of the page, second and eighth code lines after last paragraph:  Dim outputBitmap As New Bitmap (200, 200, PixelFormat.Format24 <b>bpp</b> Rgp)  g.Clear(Color. <b>White</b> )	Dim outputBitmap As New Bitmap (200, 200, PixelFormat.Format24Rgp)  g.Clear(Color. <b>FromArgb(0, 255, 255, 255)</b> )

This errata sheet is intended to provide updated technical information. Spelling and grammar misprints are updated during the reprint process, but are not listed on this errata sheet.