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Topic: C# and C++

Professional C# 4.0 and .NET 4

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Chapter	Page	Details	Date	Print Run
Part IV	Part IV	**Error in Text** Part IV: Data should read: Here, you look at accessing data using ADO.NET and learn about the ADO.NET Entity Framework and WCF Data Services. This part also extensively covers support in .NET for XML, using LINQ to query XML data sources, and the .NET features of SQL Server 2008.	2/19/10	
Part V	Part V	**Error in Text** Part V should read: This section starts by showing you how to build applications based upon the Windows Presentation Foundation and Silverlight, and covers writing components that will run on web sites, serving up web pages. It continues with coverage on building classic Windows applications, which are called Windows Forms in .NET. Windows Forms are the thick-client version of applications, and using .NET to build these types of applications is a quick and easy way of accomplishing this task. Finally, it includes coverage of the tremendous number of features that ASP.NET, building web sites with dynamic data, and building web applications using ASP.NET MVC.	2/19/10	
	LIV	**Error in Text** Introduction, 3rd paragraph of text and 3rd block of code: Currently reads: isTrailUser: Should read: isTrialuser:	02/27/2012	
	16	**Error in Text** The complete tip about WinCV should be removed: WinCV, a Windows-based utility, can be used to browse? ?covered by the .NET 3.5 base classes? Should be: ?covered by the .NET 4.0 base classes?	10/05/2010	
2	61	**Error in Text** public int subscriberId; should be: private int subscriberId; public int _subscriberId; should be: private int _subscriberId;	4/1/10	
	63	**Error in Text** const implements preserve to appears in two lines on this page and should be only in one	5/3/10	
	67	**Error in Code** In the 'properties' sub-section of the 'function members' part , it reads: ...so you don't have use method names..... should read ... so you don't have [to] use method names...	06/15/2010	

68 **Error in Text**   5/3/10
// Instantiate at MathTest object

Should be:

// Instantiate a MathTest object

73 **Error in Code**   05/09/2011
Code is

```
get
{
return Name;
}
```

Should be

```
get
{
return name;
}
```

74 **Error in Text**   5/3/10
public string Age { get; set; }

should be:
public int Age { get; set; }

and

public string Age { get; }

should be:
public int Age { get; }

and

public string Age { get; private set; }

should be:
public int Age { get; private set; }

85 **Error in Code**   02/17/2012
Under the ToString() Method:

Reads: string str = i.ToString(); // returns "-50"
Should read: string str = i.ToString(); // returns "50"

99 **Error in Text**   5/4/10
In the Visibility Modifiers table, the "Applies To" column is incorrect:

internal—Any member of a type, also any nested type
private—Any types or members

Should be:

internal—Any types or members
private—Any member of a type, also any nested type

5   111 **Error in Text**   4/1/10
The AddLast method should be:
```
public LinkedListNode AddLast(object node)
{
var newNode = new LinkedListNode(node);
if (First == null)
{
First = newNode;
Last = First;
}
else
{
LinkedListNode previous = Last;
Last.Next = newNode;
Last = newNode;
Last.Prev = previous;
}
return newNode;
}
```

111 **Error in Text**   5/3/10
The "<" symbol before "public" should be removed

5   112 **Error in Text**   4/1/10
The AddLast method should be changed:

```
public LinkedListNode AddLast(T node)
{
var newNode = new LinkedListNode(node);
if (First == null)
{
First = newNode;
Last = First;
}
else
{
LinkedListNode previous = Last;
Last.Next = newNode;
Last = newNode;
Last.Prev = previous;
}
return newNode;
}
```

116 **Error in Text**   5/3/10
The "<" symbol before "static" should be removed

117 **Error in Text**   3/30/10
In the first line of code on the page:

IEnumerable<out T>

Should be

IEnumerable<T>

130 **Error in Text**   5/3/10
The first occurrence of

int[] myArray = new int[] { 4, 7, 11, 2 };

should be:

int[] myArray = new int[4] { 4, 7, 11, 2 };

It's OK in the second occurrence.

132 **Error in Text**   5/3/10
<nt[,] twodim = new int[3, 3];

Should be:

int[,] twodim = new int[3, 3];

139 **Error in Text**   5/3/10
"Array covariance has an issue that can only resolved with ..."

Should be:

"Array covariance has an issue that can only be resolved with ..."

186 **Error in Text**   5/3/10
Brackets should be replaced by parentheses:

"In any code, supplying the name of a delegate instance, followed by
brackets containing any parameters, ..."

Should be:

"In any code, supplying the name of a delegate instance, followed by
parentheses containing any parameters, ..."

"In fact, supplying brackets to the delegate instances ..."

Should be:

"In fact, supplying parentheses to the delegate instances ..."

191 **Error in Code**   06/16/2010
Page 191:
if (sortArray[i] < sortArray[i + 1]))

should be:
if (softArray[i] > sortArray[i + 1])

198 **Error in Text**   5/3/10
Console.WriteLine(anonDel("Start of a string"));

Should be:

Console.WriteLine(lambda("Start of a string"));

193 **Error in Code**   05/25/2010
BubbleSorter.Sort(...)should read BubbleSorter.Sort(...)

201 **Error in Code**   12/15/2011
Currently states:

```
public event EventHandler<CarInfoEventArgs> NewCarInfo
{
add {newCarInfo += value;}
remove {newCarInfo = value;}
}
```

Should be:

```
public event EventHandler<CarInfoEventArgs> NewCarInfo
{
add {newCarInfo += value;}
remove {newCarInfo -= value;}
```

202 **Error in Code**   05/19/2010
The 2nd code snippet, EventsSample/Program.cs currently reads:

dealer.NewCarInfo = michael.NewCarIsHere;

should be:
dealer.NewCarInfo - = michael.NewCarIsHere;

500 **Error in Text**   03/28/2012
Under the code sample it reads:
When you run the application, you can see that 50 worker threads are
possible with the current settings.

Should read:
When you run the application, you can see that 1023 worker threads
are possible with the current settings.

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