MCTS Self-Paced Training Kit (Exam 70-505): Microsoft® .NET Framework 3.5 -- Windows Forms Application Development

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To ensure the ongoing accuracy of this book and its companion content, we've reviewed and confirmed the errors listed below. If you find a new error, we hope you'll report it to us on our website: www.microsoftpressstore.com/contact-us/errata.

Page	Location	Description	Date corrected
29	Last paragraph, first sentence	Reads: If you set a row or column style to a size type of anything other than SizeType.Absolute, you can also set the Width (for columns) or Height (for rows). Should read: If you set a row or column style to a size type of anything other than SizeType.AutoSize, you can also set the Width (for columns) or Height (for rows).	
30	Fourth paragraph, first sentence	Reads: Columns in a TableLayoutPanel are numbers starting at 1, while rows start at 0. Should read: Columns and rows in a TableLayoutPanel are numbers starting at 0.	
34	Third paragraph, third sentence	Reads: Note that a panel is fixed by the FixedPanel property only when the SplitContainter control is resized. Should read: Note that a panel is fixed by the FixedPanel property only when the SplitContainer control is resized.	
41	"Chapter Summary" section, first bulleted item, second sentence	Reads: "BorderStyle" Should read: "FormBorderStyle"	
50	Second paragraph, last sentence	Reads: The property will relocate to the new location. Should read: The control will relocate to the new location.	

Page	Location	Description	Date corrected
96	Table 3-4, fourth row, Description column, last sentence	Reads: For example, the format string "0,"… Should read: For example, the format string "0,,"…	
699	"Case Scenario 2" section, first sentence	Reads: You can use the TabContainer control to display multiple pages of information and allow the user to switch between pages while keeping the information static. Should read: You can use the TabControl control to display multiple pages of information and allow the user to switch between pages while keeping the information static.	
710	Question 2, answers C and D	Reads: C. Correct: Use the OledbConnection object when connecting to SQL Server 6.x and later databases. D. Incorrect: Use the SqlConnection object when connecting to SQL Server 2000 databases. Should read: C. Correct: Use the OledbConnection object when connecting to SQL Server 6.x and earlier databases. D. Incorrect: Use the SqlConnection object when connecting to SQL Server 2000 databases version 7.0 or later.	
733	Lesson 3, first question, B and C	Reads: B. Correct: In the Zoom property, a value of 1 represents 100 percent normal size. Thus, 25 would correspond to a Zoom of 2500 percent. C. Incorrect: In the Zoom property, a value of 1 represents 100 percent normal size. Thus, 2.5 would correspond to a Zoom of 250 percent. Should read: B. Incorrect: In the Zoom property, a value of 1 represents 100 percent normal size. Thus, 25 would correspond to a Zoom of 2500 percent. C. Correct: In the Zoom property, a value of 1 represents 100 percent normal size. Thus, 2.5 would correspond to a Zoom of 250 percent.	

Page	Location	Description	Date corrected

740, 741	Lesson 1, answers to question 3	Reads:
		3. Correct Answer: A
		  A. Correct: The ReportProgress method raises the ProgressChanged event and allows you to specify a percentage of progress.
		  B. Incorrect: You must handle the ProgressChanged event to implement coed that is executed when progress is reported.
		  C. Incorrect: It is unnecessary to poll the IsBusy property to report progress.
		  D. Incorrect: You cannot call the ReportProgress method unless the WorkerReportsProgress property is set to True.
		
		Should read:
		3. Correct Answer: A, B, D
		  A. Correct: The ReportProgress method raises the ProgressChanged event and allows you to specify a percentage of progress.
		  B. Correct: You must handle the ProgressChanged event to implement coed that is executed when progress is reported.
		  C. Incorrect: It is unnecessary to poll the IsBusy property to report progress.
		  D. Correct: You cannot call the ReportProgress method unless the WorkerReportsProgress property is set to True.	