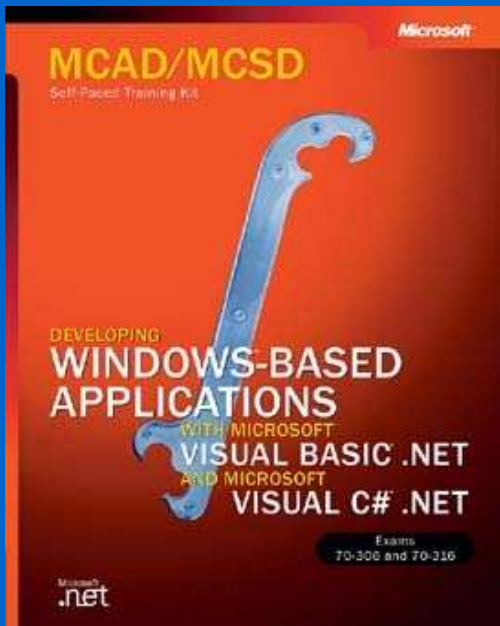


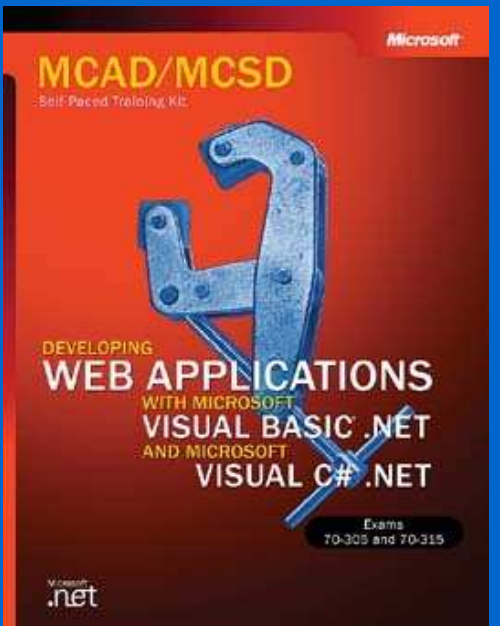
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Book Review for ADNUG



Review of MCAD/MCSD Self- Paced Training Kits

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Developing Windows-Based Applications

Objective of this book as taken from the About this book section:

- “By completing the lessons and associated exercises in this course, you will acquire the knowledge and skills necessary to develop Windows-based solutions using Visual Basic .NET or Visual C# .NET “

Developing Windows-Based Applications

The Intended Audience of this book is for software developers who need to design, plan, implement, and support Windows-based applications or who plan to take the related Microsoft Certified Professional exams:

- *Developing and Implementing Windows-Based Applications with Microsoft Visual Basic .NET and Microsoft Visual Studio .NET (Exam 70-306)*
- *Developing and Implementing Windows-Based Applications with Microsoft Visual C# .NET and Microsoft Visual Studio .NET (Exam 70-316)*

Developing Web Applications

Objective of this book as taken from the About this book section:

- “By completing the lessons and exercises in this book, you will acquire the skills and knowledge necessary to develop Web-based applications in Microsoft Visual Basic .NET or Microsoft Visual C#. “

Developing Web Applications

- The Intended Audience of this book is for software developers who need to design, plan, implement and support Web applications or who plan to take the related Microsoft Certified Professional exams:
 - Developing and Implementing Web Applications with Microsoft Visual Basic .NET and Microsoft Visual Studio .NET (Exam 70-305).
 - Developing and Implementing Web Applications with Microsoft Visual C# .NET and Microsoft Visual Studio .NET (Exam 70-315).

What do the books come with?

- CD-ROM
 - containing the a complete electronic version (eBook) of this training kit.
 - the solutions to the labs from the exercises at the end of each chapter
 - files required to complete the labs
 - sample exam questions
- DVD
 - 60-day evaluation edition of Microsoft Visual Studio .NET Professional.

Layout of Chapters

- Each chapter has an overview of what is covered and a list of the lessons.
- Each lesson starts with an overview, what you will be able to achieve once completed, a time estimate and ends with a summary.
- A lab with exercises to complete.
- A list of questions to reinforce key concepts & information from the chapter

What is covered in the book “Developing Windows-Based Applications”?

- Chapter 1 provides an introduction to the .NET Framework.
- Chapter 2 covers the User Interface.
- Chapter 3 covers Types and Members.
- Chapter 4 covers Object-Oriented Programming and Polymorphism.
- Chapter 5 covers Testing and Debugging Your Application.

What is covered in the book “Developing Windows-Based Applications”?

Chapter 6 covers Data Access Using ADO.NET.

Chapter 7 covers Creating Controls Using the .NET Framework.

Chapter 8 covers Advanced .NET Framework Topics.

Chapter 9 covers Assemblies, Configuration, and Security.

Chapter 10 covers Deploying Your Application

What is covered in the book “Developing Web Applications”?

Chapter 1 provides an Introduction to Web Programming.

Chapter 2 covers how to create Web Form Applications.

Chapter 3 covers Working with Web Objects.

Chapter 4 covers Creating a User Interface.

Chapter 5 covers Storing and Retrieving Data with ADO.NET

Chapter 6 covers Catching and Correcting Errors.

Chapter 7 covers Advanced Web Forms Programming.

Chapter 8 covers Maintaining Security.

What is covered in the book “Developing Web Applications”?

Chapter 9 covers Building and Deploying Web Applications.

Chapter 10 covers Testing Web Applications

Chapter 11 covers Creating Custom Web Controls

Chapter 12 covers Working with Multimedia

Chapter 13 covers Formatting Web Application output

Chapter 14 covers Providing Help

Chapter 15 covers Globalizing Web Applications

Why did I purchase these books?

- I wanted something that would come close to the instructor led course.
- Need the option of a physical book so I could read it away from the desk.
- Have used previous MS training material
- It covered VB and C#

Summary

- Am I happy with the purchase and would I recommend it?
 - Yes as it has been good lead into .Net development and it covers VB and C#
 - Recommend doing the Developing Windows-Based Applications first
- Am I ready to take the exams?
 - NOOOOOOOOOO! More hands on development is required plus lots of practice exams.
- Am I gun .NET developer because of this book?
 - NO, see answer above