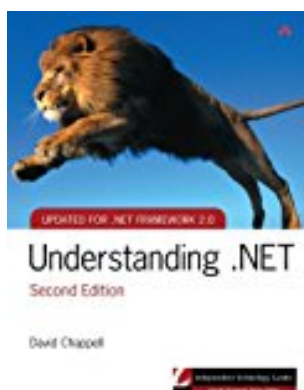


[PDF] Understanding .NET (2nd Edition)

David Chappell - pdf download free book



Books Details:

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Description:

From Library Journal Guides to Microsoft's .NET technologies abound (see Computer Media, LJ 4/1/01), but most focus on only one piece of the colossus. Chappell's book is different because it offers a lucid overview of every aspect of .NET. Intended for developers and technology managers but accessible to lay readers, it describes how existing languages and technologies (such as ASP) are transformed in the .NET environment and explains the reasoning behind creating new languages such as C#. Touchy topics like the privacy issues created by .NET My Services and .NET's seeming similarity to Java are also squarely addressed. Highly recommended for all libraries. Copyright 2002 Cahners Business Information, Inc. --This text refers to an out of print or unavailable edition of this title.

From the Back Cover

Microsoft's .NET is a collection of new technologies that are revolutionizing Windows-based software development. A major theme of .NET is the idea of Web services, allowing software to communicate directly with other software using Internet technologies. The .NET Framework and Visual Studio.NET, two more core aspects of this initiative, provide a multi-language environment in which developers can create Web services and other kinds of applications. .NET My Services, yet another aspect of .NET, offers a new kind of platform for creating a new class of applications. Taken as a whole, the .NET technologies will change the way nearly every Windows application is built.

Understanding .NET: A Tutorial and Analysis offers developers and technical managers a concise guide to the new landscape of Windows development. Margin notes, detailed diagrams, and lucid writing make this book easy to navigate and to read, while analysis sections explore controversial issues and address common concerns. The book's independent perspective and straightforward descriptions make clear both how the .NET technologies work and how they can be used.

Key topics include:

1. An overview of .NET and its goals
2. Web services technologies, including the Simple Object Access Protocol (SOAP) and more
3. The .NET Framework's Common Language Runtime (CLR)
4. C# and Visual Basic.NET
5. The .NET Framework class library
6. ADO.NET
7. ASP.NET
8. .NET My Services

The key to using a new technology is understanding it. ***Understanding .NET*** will help you make the right decisions and make the most of this revolutionary framework.

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