<<.NET FRAMEWORK 2.0　　　>>

<<.NET FRAMEWORK 2.0　　　　　-MCTS EXAM 70-536　　　>>

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Ace your preparation for the skills measured by MCTS Exam 70-536--and on the job. Work at your own pace through a serie of lessons and reviews that fully cover each exam objective. Then reinforce what you've learned by applying your knowledge to re world case scenarios and labs. This official Microsoft study guide is designed to help you make the most of your study time. Maximize your performance on the exam by learning to: Use system types, collections, and generics to help manage dal Validate input, reformat text, and extract data with regular expressions Develop services, application domains, and multithreade applications Enhance your application by adding graphics and images Implement code access security, role-based security, and data encryption Work with serialization and reflection techniques Instrument your applications with logging and tracing Interact with legacy code using COM Interop and PInvoke PRACTICE TESTS Assess your skills with practice tests with website. You can work through hundreds of questions using multiple testing modes to meet your specific learning needs.You get detailed explanations for right ond wrong answers--including a customized learning path that describes how and where to focus your studies. Tony Northrup In the mid 1980s, Tony Northrup, ClSSP, MCSE, and MVP,learned to program in BASIC on a ZX-81 personal computerbuilt from a kit. Later, he mastered the 68000 assembly and ANSI C on the Motorola VERSAdos operating system before beginning to write code for MS-DOS. After a brief time with the NEXTSTEP operating system, Tony returned to a Microsoft platform because he was impressed by the beta version of Microsoft Windows NT 3.1. Although he has dabbled in other operating systems, Tony has since focused on Windows development in Microsoft Visual C++, Visual Basic, C#, and Perl (for automation projects) for the .NET Framework. Tony started writing in 1997 and has since published more than a dozen technology books on the topics of development and networking. In addition, Tony has written dozens of articles at http://www.microsoft.corn, covering topics ranging from securing ASP.NET applications, to designing ftrewalls to protect networks and computers.Tony spends his spare time hiking through the woods near his Phillipston, Massachu-setts home. He's rarely without his camera, and in the past six years has created what might be the largest and most popular publicly accessible database of nature and wildlife photographs on the Internet. Tony lives with his wife Erica and his cat (also his favorite photographic subject) Sammy.

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