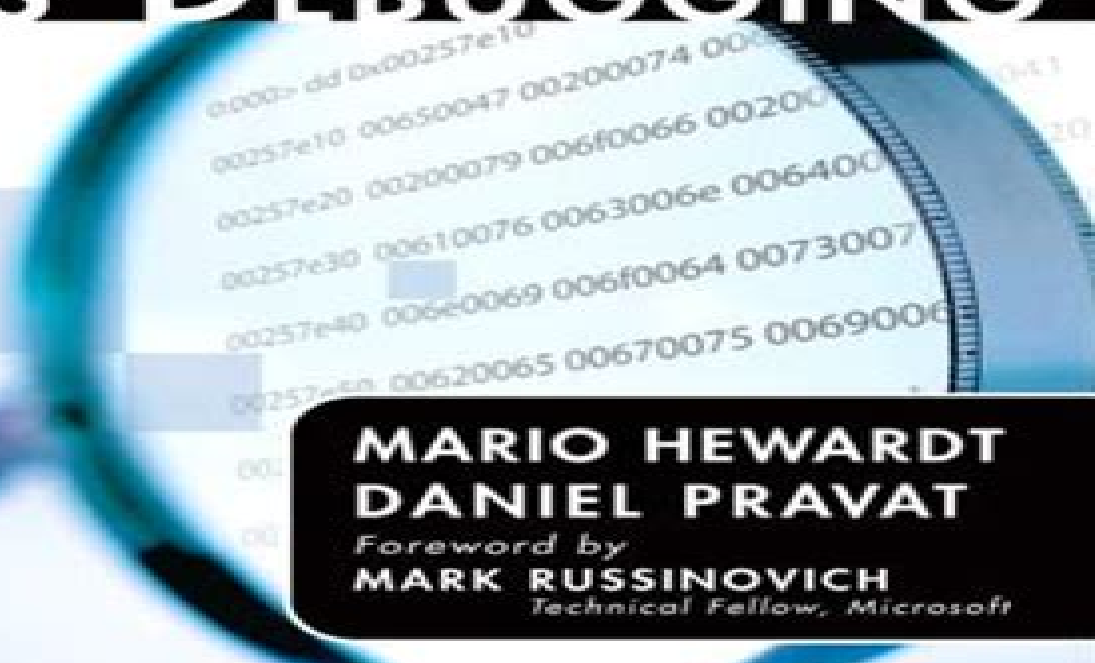




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Foreword by
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Advanced Windows Debugging

Mario Hewardt, Daniel Pravat



Advanced Windows Debugging:

Advanced Windows Debugging Mario Hewardt, Daniel Pravat, 2007-10-29 The First In Depth Real World Insider s Guide to Powerful Windows Debugging For Windows developers few tasks are more challenging than debugging or more crucial Reliable and realistic information about Windows debugging has always been scarce Now with over 15 years of experience two of Microsoft s system level developers present a thorough and practical guide to Windows debugging ever written Mario Hewardt and Daniel Pravat cover debugging throughout the entire application lifecycle and show how to make the most of the tools currently available including Microsoft s powerful native debuggers and third party solutions To help you find real solutions fast this book is organized around real world debugging scenarios Hewardt and Pravat use detailed code examples to illuminate the complex debugging challenges professional developers actually face From core Windows operating system concepts to security Windows Vista™ and 64 bit debugging they address emerging topics head on and nothing is ever oversimplified or glossed over

Advanced .NET Debugging Mario Hewardt, 2009-11-09 Mario Hewardt s Advanced NET Debugging is an excellent resource for both beginner and experienced developers working with NET The book is also packed with many debugging tips and discussions of CLR internals which will benefit developers architecting software Jeffrey Richter consultant trainer and author at Wintellect Mario has done it again His Advanced Windows Debugging coauthored with Daniel Pravat is an invaluable resource for native code debugging and Advanced NET Debugging achieves the same quality clarity and breadth to make it just as invaluable for NET debugging Mark Russinovich Technical Fellow Microsoft Corporation The Only Complete Practical Guide to Fixing the Toughest NET Bugs Advanced NET Debugging is the first focused pragmatic guide to tracking down today s most complex and challenging NET application bugs It is the only book to focus entirely on using powerful native debugging tools including WinDBG NTSD and CDB to debug NET applications Using these tools author Mario Hewardt explains how to identify the real root causes of problems far more quickly than you ever could with other debuggers Hewardt first introduces the key concepts needed to successfully use NET s native debuggers Next he turns to sophisticated debugging techniques using real world examples that demonstrate many common C programming errors This book enables you to Make practical use of postmortem debugging including PowerDBG and other power tools Understand the debugging details and implications of the new NET CLR 4.0 Master and successfully use Debugging Tools for Windows as well as SOS SOSEX CLR Profiler and other powerful tools Gain a deeper more practical understanding of CLR internals such as examining thread specific data managed heap and garbage collector interoperability layer and NET exceptions Solve difficult synchronization problems managed heap problems interoperability problems and much more Generate and successfully analyze crash dumps

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Advanced Windows Programming Martin Heller, 1992-02-28 Written for programmers already familiar with the basics of Windows 3 software development this book explores the wide variety of Microsoft programming tools available for building Windows applications Teaches readers to take full advantage of the Microsoft Software Development Kit and is full of advice on debugging testing editing and porting C programs under Windows 3 Shows how to design large multiple module programs for real world applications teaches readers how to customize controls and covers advanced techniques such as subclassing superclassing and ObjectWindows

Advanced Windows Jeffrey Richter, 1995 To create programs for the Windows 95 or Windows NT operating systems programmers need to know the art of 32 bit programming Richter presents the first truly advanced book on programming for Windows that concentrates on advanced topics and advanced material on core topics and provides a stepping stone to the next release of Microsoft Windows Disk includes sample code and applications

C# Deconstructed Mohammad Rahman, 2014-09-30 C Deconstructed answers a seemingly simply question Just what is going on exactly when you run C code on the NET Framework To answer this question we will dig ever deeper into the structure of the C language and the onion skin abstraction layers of the NET Framework that underpins it We ll follow the execution thread downwards first to MSIL Microsoft Intermediate Language then down through just in time compilation into Machine Code before finally seeing the results executed at the hardware level The aim of this deep dive is to provide you with a much more rounded knowledge of the environment within which you code exists As a managed language

it's best practice to let the Framework deal with device interaction but you'll find the experience of taking the cover off once in a while a very rewarding one that will greatly enrich your appreciation of the C language and the way in which its functions

A Bug Hunter's Diary Tobias Klein, 2011 Klein tracks down and exploits bugs in some of the world's most popular programs Whether by browsing source code poring over disassembly or fuzzing live programs readers get an over the shoulder glimpse into the world of a bug hunter as Klein unearths security flaws and uses them to take control of affected systems

The Windows 2000 Device Driver Book Art Baker, Jerry Lozano, 2001 An authoritative guide to Windows NT driver development now completely revised and updated The CD ROM includes all source code plus Microsoft hardware standards documents demo software and more

Windows Developer's Journal, 1999

Software Testing in Multimedia and Graphics Mahesh Sambhaji Jadhav, Software Testing in Multimedia and Graphics Easy to understand Quick to learn Introduction of Software Testing Multimedia Fundamental Concepts Multimedia Performance Parameters Graphics Processor Interface DirectX Graphics API OpenGL Graphics API Graphics Hardware Processing Pipeline Graphics Processing Shaders Unified GPU Architecture Mobile multimedia Testing Multimedia Benchmarking Multimedia Automation Testing Introduction of shell for automating Python Automation Fundamentals Code Coverage Analysis Windows Debugger Android Debugger Future Scope of Multimedia Testing

Beowulf Cluster Computing with Windows Thomas Sterling, 2001-10-26 Comprehensive guides to the latest Beowulf tools and methodologies Beowulf clusters which exploit mass market PC hardware and software in conjunction with cost effective commercial network technology are becoming the platform for many scientific engineering and commercial applications With growing popularity has come growing complexity Addressing that complexity Beowulf Cluster Computing with Linux and Beowulf Cluster Computing with Windows provide system users and administrators with the tools they need to run the most advanced Beowulf clusters The book is appearing in both Linux and Windows versions in order to reach the entire PC cluster community which is divided into two distinct camps according to the node operating system Each book consists of three stand alone parts The first provides an introduction to the underlying hardware technology assembly and configuration The second part offers a detailed presentation of the major parallel programming libraries The third and largest part describes software infrastructures and tools for managing cluster resources This includes some of the most popular of the software packages available for distributed task scheduling as well as tools for monitoring and administering system resources and user accounts Approximately 75% of the material in the two books is shared with the other 25% pertaining to the specific operating system Most of the chapters include text specific to the operating system The Linux volume includes a discussion of parallel file systems

Dr. Dobbs's Journal, 2005

Advanced Windows NT Jeffrey Richter, 1994 Here is the perfect book for Windows developers who want to join the forces of Windows NT developers Each chapter attacks a specific topic of Windows NT programming explaining how it fits into the big picture and then detailing what programmers need to know to exploit the feature or mechanism in their program

Windows Performance Analysis Field Guide Clint Huffman, 2014-08-14 Microsoft Windows 8.1 and Windows Server 2012 R2 are designed to be the best performing operating systems to date but even the best systems can be overwhelmed with load and/or plagued with poorly performing code. Windows Performance Analysis Field Guide gives you a practical field guide approach to performance monitoring and analysis from experts who do this work every day. Think of this book as your own guide to what would Microsoft support do when you have a Windows performance issue. Author Clint Huffman, a Microsoft veteran of over fifteen years, shows you how to identify and alleviate problems with the computer resources of disk, memory, processor, and network. You will learn to use performance counters as the initial indicators, then use various tools to dig in to the problem as well as how to capture and analyze boot performance problems. This field guide gives you the tools and answers you need to improve Microsoft Windows performance. Save money on optimizing Windows performance with deep technical troubleshooting that tells you what would Microsoft do to solve this. Includes performance counter templates so you can collect the right data the first time. Learn how to solve performance problems using free tools from Microsoft such as the Windows Sysinternals tools and more. In a rush? Chapter 1, Start Here, gets you on the quick path to solving the problem. Also covers earlier versions such as Windows 7 and Windows Server 2008 R2. **Cracking** Rob Botwright, 2011-01-01

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