

Windows 2000 Kernel Debugging

Curt Aubley



Windows 2000 Kernel Debugging:

Windows 2000 Kernel Debugging Steven McDowell, 2001 The start to finish tutorial and reference for Windows 2000 kernel debugging The expert guide to Windows 2000 kernel debugging and crash dump analysis Interpreting Windows 2000 stop screens in depth Making the most of WinDbg and KD Debugging hardware ports BIOS PCI and SCSI buses and chipsets Advanced coverage remote debugging Debugging Extensions Driver Verifier and more Step by step crash dump analysis and kernel debugging How to interpret every element of a Windows 2000 stop screen Using WinDbg configuring options symbol paths DLLs and more Debugging hardware ports BIOS PCI and SCSI buses chipsets and more Configuring local and remote kernel debugging environments Includes extensive code samples This comprehensive guide to Windows 2000 kernel debugging will be invaluable to anyone who must analyze and prevent Windows 2000 system crashes especially device driver authors and debuggers Renowned kernel debugging expert Steven McDowell covers every aspect of kernel debugging and crash dump analysis including advanced hardware debugging and other techniques barely addressed in Microsoft s documentation Discover what Microsoft s WinDbg debugger can and can t do for you and how to configure both local and remote kernel debugging environments Learn to use Windows 2000 s crash dump feature step by step Learn how to start and stop errant drivers pause target systems retrieve system and driver state and step through source code using breakpoints and source level debugging McDowell demonstrates techniques for taking control of target systems including finding lost memory blocks setting process and thread contexts and reviewing I O system error logs You ll learn how to use Microsoft s powerful Debugger Extensions to run virtually any command you choose and master the new Driver Verifier which can detect common mistakes in driver code with unprecedented speed and accuracy

Windows2000 Registry Olga Kokoreva, 2000 Practical knowledge and skills of the Windows 2000 Registry database are critical for system administrators technical support personnel and advanced Windows NT 2000 users This book was created to clarify many of the frequently asked questions surrounding one of the most confusing components of the Windows 2000 operating system Offering a comprehensive overview of Registry concepts and features complete coverage of Registry backup and recovery protocols as well as troubleshooting the most common system problems this book should be of interest to system engineers facing challenges with the increasingly complex network The text contains a concise overview of the Windows 2000 Registry structure valid data types and data storage methods a full chapter dedicated to securing and protecting your Registry while avoiding conflicts that create difficulties completing everyday tasks step by step instructions dedicated to the various methods of backing up and restoring the Registry database and a definition of the interface of the Registry editors keys and utilities for novice users The text examines and explains multiple Registry configurations and network settings and includes instructions for fine tuning your Registry There are detailed descriptions of the Windows 2000 boot process and tips and techniques for eliminating boot failures The text includes descriptions of popular third party tools for exiting the Registry and

a complete listing of additional Windows 2000 Registry information sources

MCSE Windows 2000 Professional Exam Prep Michael DeJean Stewart, Neall Alcott, James Bloomingdale, 2000 Includes all curriculum objectives for the Microsoft Windows 2000 Professional exam 70 2 To give readers the skills they need to upgrade their certification to the Windows 2000 track Offers a proven method for in depth study review and real life practice Provides step by step instructions on key topics for the successful implementation and integration of Windows 2000 Professional Windows 2000 has many new features that must be learned by both the new user and users experienced with the prior Windows operating systems 3 51 and 4 0

Windows 2000 Clustering and Load Balancing Handbook Joseph Lamb, 2002 Building robust high performance Microsoft clusters Get the one book that delivers authoritative guidance for real world design construction and administration Windows 2000 Clustering and Load Balancing Handbook You ll find step by step instructions and solutions for every environment and application failover load balancing distributed systems DNS Active Directory SQL Server 2000 Exchange Server 2000 Windows 2000 file print IIS and more

PC User's Troubleshooting Guide TechRepublic, Incorporated, 2003-05

Reversing Eldad Eilam, 2011-12-12 Beginning with a basic primer on reverse engineering including computer internals operating systems and assembly language and then discussing the various applications of reverse engineering this book provides readers with practical in depth techniques for software reverse engineering The book is broken into two parts the first deals with security related reverse engineering and the second explores the more practical aspects of reverse engineering In addition the author explains how to reverse engineer a third party software library to improve interfacing and how to reverse engineer a competitor s software to build a better product The first popular book to show how software reverse engineering can help defend against security threats speed up development and unlock the secrets of competitive products Helps developers plug security holes by demonstrating how hackers exploit reverse engineering techniques to crack copy protection schemes and identify software targets for viruses and other malware Offers a primer on advanced reverse engineering delving into disassembly code level reverse engineering and explaining how to decipher assembly language

Tuning and Sizing Windows 2000 for Maximum Performance Curt Aubley, 2001 Windows 2000 Server can drastically reduce the cost of enterprise networking but only if your servers are properly configured In this book Windows 2000 expert Curt Aubley walks you through every aspect of setting up Windows 2000 Server for your custom environment stress testing it to evaluate performance and sizing hardware to achieve maximum value Aubley doesn t just show you how to make your current Windows 2000 Server based solutions run quickly and cost effectively he covers the whys you ll need to address any Win2K performance challenges You ll find specific detailed recommendations for sizing and tuning both Windows 2000 software and hardware including CPU memory disk subsystem network and other potential bottlenecks Aubley presents detailed coverage for maximizing performance and scalability in each leading Windows 2000 server application including optimizing file servers IIS 5 based web servers database servers running SQL Server 7 or 2000

messaging servers running Exchange 5.5 or 2000 backup systems and domain controllers He also offers insight into the performance overhead associated with security on Windows 2000 Servers

Designing Windows 2000 Networks Ed Wilson, 2002 Design Windows networks for maximum performance, reliability, and value. Easy to understand examples throughout including real world deployment options for small, mid-sized, and large companies. Covers Active Directory, DNS, WINS, native mixed mode domain structures, migration, and failure prevention, unattended installation, optimization, and much more.

Microsoft Windows 2000 Scripting Guide Microsoft Corporation, 2003 Discover how to automate Microsoft Windows 2000 administrative tasks quickly and easily with expertise from those who know the technologies best: the system administration scripting experts on the Windows 2000 product team. Focusing on scripting for the administrator, this guide helps you understand important scripting concepts and technologies, and it shows how to use common scripting tools and techniques to complete routine tasks in core administrative areas. Combining tutorial and practical elements, it details how to create and use timesaving scripts in organizations of any size.

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The Windows NT and Windows 2000 Answer Book John Savill, 1999 All the NT and Windows 2000 answers one needs are found in one complete authoritative guide Here are easy access Q As for virtually every key NT topic including installation and bootup system user and desktop configuration backup and recovery managing disks and much more *Windows 2000 Professional Advanced Configuration and Implementation* Morten Strunge Nielsen, 2000 Nielsen covers everything readers need to know to successfully install and configure the OS including the basics administration and advanced use The book covers hardware drivers essential and advanced networking configuring sight and sound elements printing and font handling subsystems [Windows 2000 Administration](#) George Spalding, 2000 Practical help for building and administering Windows 2000 systems Windows 2000 Administration by George Spalding MCSE is the only handbook you need to install configure and manage Windows 2000 based networks This practical desktop reference guarantees you in depth coverage of every area critical to a network administrator security optimization backup registry and zero administration windows You get a Windows 2000 overview and hands on guidance for Active Directory implementation Windows 2000 server administration administering legacy clients backup procedures and recovery tools planning your NT 4.0 domain model for migration to Windows 2000 and more Troubleshooting tips show you how to diagnose and solve specific problems Key information affecting performance is highlighted and a Web link puts more information including actual code at your fingertips [A+](#) Charles J. Brooks, 2003 bull Updated edition of best selling book 100 000 copies sold written by Charles J Brooks of CompTIA's Advisory Council bull Features Marcraft's Dynamic Test

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Microsoft Windows 2000 Security Handbook Jeff Schmidt,2000 Windows 2000 Security Handbook covers NTFS fault tolerance Kerberos authentication Windows 2000 intruder detection and writing secure applications for Windows 2000

Microsoft® Windows® 2000 Network Environment Microsoft Press,Microsoft Corporation,2002 If you took Microsoft Certified Professional MCP Exam 70 218 today would you pass With the READINESS REVIEW MCP exam simulation on CD ROM you get a low risk low cost way to find out This next generation test engine delivers randomly generated 50 question practice exams covering real MCP objectives You can test and retest with different question sets each time and with automated scoring you get immediate Pass Fail feedback More important you get answers to these four critical questions What do MCP exam questions look like In what topic and skill areas am I proficient deficient How should I focus my studies Am I ready for the real exam Use this READINESS REVIEW to evaluate your proficiency with the skills and knowledge tested on Exam 70 218 including Creating and securing file print and Web resources Configuring the network infrastructure Managing servers and client computers Administering Active Directory organizational units and Group Policy Implementing and troubleshooting remote access After completing your practice sessions use the companion book to review helpful explanations for all responses right and wrong and to identify areas for further study Sharpen your test taking skills save valuable time and money and build your confidence for the real exam with READINESS REVIEW It s the smart way to prep For customers who purchase an ebook version of this title instructions for downloading the CD files can be found in the ebook

Windows 2000 Registry Little Black Book Nathan Wallace,2000 Taking a task oriented approach to Windows NT Registry this title provides comprehensive and accurate information on Registry manipulation and settings The book includes tear out quick reference cards and important tips for key Registry entries

Debugging Applications John Robbins,2000 An expert debugger describes proven techniques for preventing detecting and correcting code errors and also provides instruction tools and source code readers can use throughout development to produce higher quality user friendly software

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

Samba Essentials for Windows Administrators Gary Wilson,2002 This book will show Windows 2000 and NT system managers how to set up and run a Samba server in much the same way they now run windows The book is aimed at the sys admins that must provide file and printer sharing on a local area network

Decoding **Windows 2000 Kernel Debugging**: Revealing the Captivating Potential of Verbal Expression

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