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Windows NT/2000 Native API Reference-Gary Nebbett 2000 Windows NT/2000 Native API Reference is absolutely unique. Currently, documentation on WIndows NT's native APIs can only be found through access to the source code or occasionally Web sites where people have chosen to share bits of insight gained through reverse engineering. This book provides the first complete reference to the API functions native to Windows NT and covers the set of services that are offered by Windows NT to both kernel- and user-mode programs. Ideal for the intermediate and advanced level user- and kernel-mode developers of Windows systems, this books is devoted to the NT native API and consists of documentation of the 210 routines included in the API. Also included are all the functions added in Windows 2000.

Windows NT/2000 Native API-Gary Nebbett 2001

XHTML with CDROM-Chelsea Valentine 2001 Demonstrates differences between HTML, XML, and XHTML for Web design professionals, covering element structure, Cascading Style Sheets, Web development tools, XForms, scripts, graphics, multimedia, and extensibility.

Undocumented Windows 2000 Secrets-Sven B. Schreiber 2001-01 PLEASE PROVIDE DESCRIPTION

Applying COM+-Gregory Brill 2001 COM+ is Microsoft¿s new version of its COM object-oriented programming framework. Built into Windows 2000, this is an extremely powerful and complex technology that consolidates the features of a number of existing Microsoft tools: OLE, ActiveX, DCOM, Microsoft Message Queue, and Microsoft Transaction Server. By pulling all of these disparate services into one unified technology, COM+ hold the promise of greater efficiency and more diverse capabilities for developers who are creating applications - either enterprise or commercial software -- to run on a Windows 2000 system. The demand for reliable and real-world application-based information on COM+ is huge, and so far greatly exceeds the availability of such documentation.This book will provide a coherent, unified view of the COM+ architecture.

Fast Track CLP Lotus Notes/Domino 5 Application Development-Tim Bankes 2000-11 Lotus has restructured the exam process so that all three required exams are geared directly toward skills that an Administrator will need and use. This book gives candidates exactly what they need to know for the three tests, with sample questions and a fast facts review. "Fast Track" titles covering the R5 CLP exams contain exclusive references to the official Lotus courseware in the text.

Advanced Windows-Jeffrey Richter 1997-01-01 The new edition of this popular title covers recent enhancements to Win32, including support for Windows NT 4.0. Here is a solid revision to a core programming title in a still-expanding area.

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

MSDN Magazine- 2004-07

Windows 95 WIN 32 Programming API Bible-Richard J. Simon 1996 With the release of Microsoft's new 32-bit version of Windows--Windows 95--the number of programmers using this interface will increase dramatically. This book shows how to maintain compatibility with Windows NT and explains how Win32 (the base of Windows 95) and other API sets add extended functionality. Simon also tells which APIs are NT specific and which will work on both NT and 95.

MCSE Windows 2000 Network Infrastructure-Dave Bixler 2000

Programming Windows Security-Keith Brown 2000 A guide to computer security for software developers demonstrates techniques for writing secure applications, covering cryptography, authentication, access control, and credentials.

Active Directory-Brian Desmond 2013-04-11 Provides information on the features, functions, and implementation of Active Directory, covering such topics as management tools, searching the AD database, and the Kerberos security protocol.

The Windows 2000 Device Driver Book-Art Baker 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.

Network Intrusion Detection-Stephen Northcutt 2000 Intrusion detection is one of the hottest growing areas of network security. As the number of corporate, government, and educational networks grow and as they become more and more interconnected through the Internet, there is a correlating increase in the types and numbers of attacks to penetrate those networks. Intrusion Detection, Second Edition is a training aid and reference for intrusion detection analysts. This book is meant to be practical. The authors are literally the most recognized names in this specialized field, with unparalleled experience in defending our country s government and military computer networks. People travel from all over the world to hear them speak, and this book will be a distillation of that experience. The book's approach is to introduce and ground topics through actual traffic patterns. The authors have been through the trenches and give you access to unusual and unique data.

Windows Internals-David A. Solomon 2009-06-17 See how the core components of the Windows operating system work behind the scenes—guided by a team of internationally renowned internals experts. Fully updated for Windows Server(R) 2008 and Windows Vista(R), this classic guide delivers key architectural insights on system design, debugging, performance, and support—along with hands-on experiments to experience Windows internal behavior firsthand. Delve inside Windows architecture and internals: Understand how the core system and management mechanisms work—from the object manager to services to the registry Explore internal system data structures using tools like the kernel debugger Grasp the scheduler's priority and CPU placement algorithms Go inside the Windows security model to see how it authorizes access to data Understand how Windows manages physical and virtual memory Tour the Windows networking stack from top to bottom—including APIs, protocol

drivers, and network adapter drivers Troubleshoot file-system access problems and system boot problems Learn how to analyze crashes

Dr. Dobb's Journal- 2002

Undocumented Windows NT-Prasad Dabak 1999-11-05 Although Microsoft Windows NT is one of the most popular operating systems in the corporate world, no book has documented what actually goes on under the hood -- until now. Undocumented Windows NT dissects the Win32 interface, deconstructs the underlying APIs, and deciphers the Memory Management architecture to help you understand operations, fix flaws, and enhance performance. In this groundbreaking guide, three experts share what they've dug up on NT through years of hands-on research and programming experience. The authors' in-depth investigation uncovers both the strengths and the weaknesses -- and reveals how you can make any Windows NT system more stable and secure.

Windows 2000 Security-Roberta Bragg 2001 & Quot;Windows 2000 Security is the source you need to create and implement security strategies for Windows 2000 systems and networks. With detailed information on security issues, you'll have the knowledge, tools, standards, and guidance you need to secure your OS, LAN, Server, remote access, and Web connections. After reading this book, you will come away with the & quot;how, & quot; & quot;why, & quot; and & quot;when & quot; of Windows 2000 security features, and know how to take advantage of them. & quot;--BOOK JACKET.

WindowsNT／2000本地系统API参考手册-（美）内巴 等编著 2000-06 WinNT/2000操作系统API函数的一本权威的参考手册。内容丰富、条理清晰、解释精辟，是一本理想的OS及API开发人员的手册

Writing Windows Wdm Device Drivers-Chris Cant 2017-09-30 Master the new Windows Driver Model (WDM) common to Windows 98 and Windows 2000. You get theory, instruction and practice in driver development, installation and debugging. Addresses hardware and software interface issues, driver types, and a description of the new 'layer' model of WDM. ;

Quality of Service in IP Networks-Grenville Armitage 2000 Quality of Service (QoS) is a standards effort to provide consistent levels of service despite delivery problems. Providing students with an understanding of the technologies and techniques that will enable Internet QoS, this book is for courses in network management.

MCSE Windows 2000 Directory Services Design-Scott E. Archer 2000 Active Directory changes the way that professionals using Windows 2000 organize and access information. Designing the directory services infrastructure is one of the key skills all certification candidates must master. This book/CD-ROM set helps readers prep for the actual exam experience with emphasis given on hands-on knowledge and practice exams.

Windows 2000 Network Infrastructure Design-New Riders Development Team 2000 Designed for current MCPs or MCSEs and networking professionals with at least a year of experience, preparing to pass Exam 70-221; also a resource for anyone setting up a computer network using Windows 2000.

MCSE: Windows 2000 Exams in a Nutshell-Michael Moncur 2001-02-16 Covers the Windows 2000 Professional, Windows 2000 Server, Network Infrastructure Implementation, Directory Services Infrastructure Implementation, Directory Services Infrastructure Design, Network Infrastructure Design, and Security Design (70-220) exams

Computer Security- 2004

Windows 2000 Performance Guide-Mark Friedman 2002 For repairing performance loss or maximizing current potential, this guide aims to provide the information and conceptual framework that will enable readers to be performance experts. Includes information on processor performance, application profiling and hardware considerations.

Programming the Microsoft Windows Driver Model-Walter Oney 2003 The Microsoft® Windows® driver model (WDM) supports Plug and Play, provides power management capabilities, and expands on the driver/minidriver approach. Written by long-time device-driver expert Walter Oney in cooperation with the Windows kernel team, this book provides extensive practical examples, illustrations, advice, and line-by-line analysis of code samples to clarify real-world driver-programming issues. And it's been updated with the latest details about the driver technologies in Windows XP and Windows 2000, plus more information about how to debug drivers. Topics covered include: Beginning a driver project and the structure of a WDM driver; NEW: Minidrivers and class drivers, driver taxonomy, the WDM development environment and tools, management checklist, driver selection and loading, approved API calls, and driver stacks Basic programming techniques; NEW: Safe string functions, memory limits, the Driver Verifier scheme and tags, the kernel handle flag, and the Windows 98 floating-point problem Synchronization; NEW: Details about the interrupt request level (IRQL) scheme, along with Windows 98 and Windows Me compatibility The I/O request packet (IRP) and I/O control operations; NEW: How to send control operations to other drivers, custom queue implementations, and how to handle and safely cancel IRPs Plug and Play for function drivers; NEW: Controller and multifunction devices, monitoring device removal in user mode, Human Interface Devices (HID), including joysticks and other game controllers, minidrivers for non-HID devices, and feature reports Reading and writing data, power management, and Windows Management Instrumentation (WMI) NEW: System wakeup, the WMI control for idle detection, and using WMIMOFCK Specialized topics and distributing drivers; NEW: USB 2.0, selective suspend, Windows Hardware Quality Lab (WHQL) certification, driver selection and loading, officially approved API calls, and driver stacks COVERS WINDOWS 98, WINDOWS ME, WINDOWS 2000, AND WINDOWS XP! CD-ROM FEATURES: A fully searchable electronic copy of the book Sample code in Microsoft Visual C++® A Note Regarding the CD or DVD The print version of this book ships with a CD or DVD. For those customers purchasing one of the digital formats in which this book is available, we are pleased to offer the CD/DVD content as a free download via O'Reilly Media's Digital Distribution services. To download this content, please visit O'Reilly's web site, search for the title of this book to find its catalog page, and click on the link below the cover image (Examples, Companion Content, or Practice Files). Note that while we provide as much of the media content as we are able via free download, we are sometimes limited by licensing restrictions. Please direct any questions or concerns to booktech@oreilly.com.

The British National Bibliography-Arthur James Wells 2002

Computer Systems Architecture-Rob Williams 2001 CD-ROM contains Visual C++ software.

The .NET Developer's Guide to Windows Security-Keith Brown 2004 A guide to Windows security describes how to program systems to run securely on Windows Server 2003, Windows XP, and Windows 2000.

Windows NT Event Logging-James D. Murray 1998 Too few Windows NT system administrators, security administrators, and developers have the in-depth knowledge of the NT event logs they need to troubleshoot their systems and protect the security of those systems. This book fills the gap by explaining what's in the logs and how you can use them to best advantage. In the event logs you'll find: Troubleshooting information-You can use the logs to determine whether a system or network is experiencing problems-and why. For example, the logs may show a disk drive or swap file filling to capacity, the failure of a power supply, or a device driver failing to load properly. Resource tracking information-You can use the logs to track the capacity and usage of system resources (e.g., disk space crossing a threshold, print spooler activity, the duration of specific applications, etc.). Security information-The logs are key to NT system security. You can select the security-relevant events you want audited (e.g., users logging on and off, changes to system security and user privileges, and attempts to access files, directories, and other objects). And you can track and analyze events stored in the logs as a way of determining if unauthorized users are trying to get into your system or if authorized users are exceeding their authority. This book contains extensive examples of reading, writing to, and maintaining the event logs using C, C++, Microsoft Foundation Classes, Visual Basic 5, Microsoft J++, and Perl 5 for Win32. It comes with a CD-ROM containing a wealth of sample code and third-party software tools and demos.

Student's Essential Guide to .NET-Tony Grimer 2004-12-08 The

Student's Essential Guide to .NET provides a clear and simple overview of Microsoft's .NET technologies. It is aimed at second and third year undergraduate students and postgraduate students on Computing or Computer Science courses who are required to look at a modern operating system, (Microsoft Windows 9x, Nt 2000 or XP) and to design and code simple or even not so simple examples. The approach is based upon the student's learning the technology of .NET through examples using the supported languages C#, VB and C++. The examples are based on fun, familiar games, and students are encouraged to review reference material to refine their skills on key aspects of the architecture. Review questions and worked examples enhance the learning process and the material is supported by the author's website, which contains extensive ancillary material. * Student-focused treatment with many examples and exercises, together with solutions * Integrates the use of .NET with the supported languages C#, VB and C++ * Authors supporting website contains solutions, source code and other extras

WORM '05-Angelos D. Keromytis 2005

Undocumented Windows-Andrew Schulman 1992-01-01 The definitive programmer's reference to Windows provides easy access to information on more than two hundred vital functions Microsoft has left undocumented.

WINDOWS VIA C/C++ 5TH EDITION-Jeffrey Richter 2011-08-01

Linux for Windows NT/2000 Administrators-Mark Minasi 2000 The first expert presentation of Linux specifically for Windows users, using Windows terminology and examples, and building on Windows knowledge. Practical and to the point, the authors explain Linux's essentials, dispel its myths, show how to use Linux in an enterprise, and provide practical guidelines and interoperability tips on setting up various Linux servers in a Windows environment.

Mastering Windows NT Server 4-Mark Minasi 2000-02-17 Mastering Windows NT Server 4 Keeps Getting Better--Updated, Expanded, and Now on a Fully Searchable CD-ROM Long established as the #1 choice of NT administrators, this new edition of Mastering Windows NT Server 4 raises the bar higher still with a complete, clear explanation of the resource kit utilities that can solve many common networking problems--what the tools do, how to use them, and examples that work! There's also coverage of Service Packs 5 and 6, as well as a special chapter offering you a preview of the next NT--Windows 2000. This is the premier resource for configuring, administering, and tuning NT Server as part of a corporate enterprise network--and in this fully updated seventh edition, you'll learn hundreds of techniques that will make your work easier and your job more secure. Complete, authoritative coverage--from fundamental procedures ... *

Installing and configuring NT server * Connecting clients to your network * Editing the Registry * Installing and using Microsoft Terminal Server * Using Performance Monitor and Network Monitor * Implementing shared printing * Integrating NT with NetWare, OS/2, Macintosh, and more * Managing security issues * Installing and configuring Internet Information Server ... to expert-level challenges: * Designing and managing multiple domain environments (expanded coverage) * Exploiting the powerful--but largely undocumented--Resource Kit tools to save you time and effort * Finding undocumented Registry settings with Sysdiff * Complete steps for DHCP, WINS, and DNS disaster recovery * Mastering DNS techniques, including zones and secondary servers * Designing multi-WINS networks for best performance * Repairing broken trust relationships with SETPRFDC * Solving home directory problems * Troubleshooting RAS/DUN issues * Understanding and managing NTFS permissions (newly revised) * And many more! Master NT in the real world. The bottom line is improving the real-world performance of your network, and this book doesn't blink. It shows you how to design and manage a multiple-platform network; build an NT-based intranet; find the data backup strategy right for your needs; prevent and recover from disasters--and much, much more. There's no end to what you'll accomplish with practical, step-by-step instruction from the NT expert who has actually done it all on live networks!

Inside Active Directory-Sakari Kouti 2002 Inequality in Education: Comparative and International Perspectives is a compilation of conceptual chapters and national case studies that includes a series of methods for measuring education inequalities. The book provides up-to-date scholarly research on global trends in the distribution of formal schooling in national populations. It also offers a strategic comparative and international education policy statement on recent shifts in education inequality, and new approaches to explore, develop and improve comparative education and policy research globally. Contributing authors examine how education as a process interacts with government finance policy to form patterns of access to education services. In addition to case perspectives from 18 countries across six geographic regions, the volume includes six conceptual chapters on topics that influence education inequality, such as gender, disability, language and economics, and a summary chapter that presents new evidence on the pernicious consequences of inequality in the distribution of education. The book offers (1) a better and more holistic understanding of ways to measure education inequalities; and (2) strategies for facing the challenge of inequality in education in the processes of policy formation, planning and implementation at the local, regional, national and global levels.

Sysadmin- 2001