Mks Toolkit Unix Windows Porting Guide

Backoffice Electronic Resource KitNT and UNIX Intranet SecretsMulti-Operating System NetworkingI.T. MagazineInformationweekServer/workstation ExpertPorting UNIX Applications to Windows NTSunExpertI/S Analyzer Case StudiesInfoWorldC++ and C Tools, Utilities, Libraries, and ResourcesMSDN MagazineUsing Microsoft BackOfficeUNIX: The Complete Reference, Second EditionUNIX DeveloperUniForum MonthlyWindows NT, UNIX, NetWare Migration/CoexistenceMicrotimesHacking ExposedI/S AnalyzerUNIX: The Complete Reference, Second EditionUNIX ReviewThe Advertising Red BooksMicrosoft Internet Information Server Resource KitHandbook of Heterogeneous NetworkingThe Advertising Red Books: Business classificationsComputer LanguageDr. Dobb's Journal of Software Tools for the Professional ProgrammerNetworking Windows NT 3.51Performance ComputingWindows NT & UNIXComputing Information DirectoryWindows NT and UNIX IntegrationUnix & Linux Answers!Windows/DOS Developer's JournalHacking Exposed Windows: Microsoft Windows Security Secrets and Solutions, Third EditionDr. Dobb's JournalSys AdminData sourcesSoftware Development

Backoffice Electronic Resource Kit

NT and UNIX Intranet Secrets

Multi-Operating System Networking

I.T. Magazine

Informationweek

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Server/workstation Expert

Porting UNIX Applications to Windows NT

This kit contains expertise available from no other source, plus tools, samples, and resources developed and used internally by the Microsoft IIS development team. The CD-ROMs provide a complete copy of IIS version 4.0, additional utilities, a sampler of third-party tools, and detailed information on capacity planning and using IIS to set up an Internet Service Provider site.

SunExpert

I/S Analyzer Case Studies

Here is all the practical, hands-on information you need to build, manage and maintain a heterogeneous computing environment with hardware, software, and network equipment from a number of different vendors. Packed with real-world case studies and proven techniques for integrating disparate platforms, operating systems and servers, Multi-Operating

InfoWorld

C++ and C Tools, Utilities, Libraries, and Resources

A guide to integrating the UNIX and Windows NT systems analyzes the issues involved, including those related to networking and file sharing, and offers solutions to printing integration, using third party tools, and much more. Original. (Intermediate).

MSDN Magazine

Using Microsoft BackOffice

With almost 14,000 pages of text from 16 of the best BackOffice books, this electronic resource kit is a complete reference

and toolkit for the advanced BackOffice site. By making this entire library available on two CD-ROMs, Que has created the perfect portable library for the mobile administrator. Users will be able to quickly find all of the information on a given topic, regardless of the book in which it appears.

UNIX: The Complete Reference, Second Edition

Loaded with practical tips and techniques, this hardcover, two volume approach provides professionals with 1,500 pages of updated content, including planning, installing, configuring, and administering every component of the BackOffice suite.In-depth coverage of the newest BackOffice components, including FrontPage, Merchant Server, Search Server, ActiveX Server, and Proxy ServerExplores the latest versions of key components, such as Windows NT server, Exchange, Internet Information Server (IIS), SQL Server, SNA Server, and the System Management ServerExtensive coverage of intranet issues, including browser deployment, database integration, site administration, and more

UNIX Developer

Despite increasing competition from Windows NT, the UNIX and LINUX market continues to grow. This book is clearly written and organized topically for quick, easy access--important when it comes to dealing with the often complex UNIX OS. The title includes useful scripts, workarounds, a command reference appendix, and a glossary.

UniForum Monthly

Windows NT, UNIX, NetWare Migration/Coexistence

A seasoned programmer provides insight into the confusing world of Windows NT from a UNIX perspective. Designed to get programmers and software engineers up to speed quickly and easily, this guide delivers years of consulting experience in a concise and easy-to-use format.

Microtimes

Hacking Exposed

The Definitive UNIX Resource--Fully Updated Get cutting-edge coverage of the newest releases of UNIX--including Solaris 10, all Linux distributions, HP-UX, AIX, and FreeBSD--from this thoroughly revised, one-stop resource for users at all experience levels. Written by UNIX experts with many years of experience starting with Bell Laboratories, UNIX: The Complete Reference, Second Edition provides step-by-step instructions on how to use UNIX and take advantage of its powerful tools and utilities. Get up-and-running on UNIX quickly, use the command shell and desktop, and access the Internet and e-mail. You'll also learn to administer systems and networks, develop applications, and secure your UNIX environment. Up-to-date chapters on UNIX desktops, Samba, Python, Java Apache, and UNIX Web development are included. Install, configure, and maintain UNIX on your PC or workstation Work with files, directories, commands, and the UNIX shell Create and modify text files using powerful text editors Use UNIX desktops, including GNOME, CDE, and KDE, as an end user or system administrator Use and manage e-mail, TCP/IP networking, and Internet services Protect and maintain the security of your UNIX system and network Share devices, printers, and files between Windows and UNIX systems Use powerful UNIX tools, including awk, sed, and grep Develop your own shell, Python, and Perl scripts, and Java, C, and C++ programs under UNIX Set up Apache Web servers and develop browser-independent Web sites and applications

I/S Analyzer

UNIX: The Complete Reference, Second Edition

UNIX Review

The Advertising Red Books

This manual fulfills the need for a thorough reference showing the strengths of different products and how to maximize these strengths. The work provides critical insight and understanding for:

Microsoft Internet Information Server Resource Kit

Programming tools distinguish accomplished programmers from amateurs. This book assembles in one place for the first time all the tools that a C++ programmer needs, with a CD-ROM toolbox organized into 16 sections, each containing tools such as compilers, debuggers, testing and printers.

Handbook of Heterogeneous Networking

The Advertising Red Books: Business classifications

Computer Language

Here is all the practical, hands-on information you need to build, manage and maintain a heterogeneous computing environment with hardware, software, and network equipment from a number of different vendors. Packed with real-world case studies and proven techniques for integrating disparate platforms, operating systems and servers, Handbook of Heterogeneous Computing is a one-stop, non-nonsense guide that shows you how to: * port and develop applications in a heterogeneous environment * manage desktops, data access, communications, and security in a heterogeneous environment * and build distributed heterogeneous systems What is best for your installation? Should you standardize on the Windows environment for both production applications and office applications? Should you adopt the Windows NT workstation as a standard desktop and use Windows NT as the network operating system? Handbook of Heterogeneous Computing details the advantages and disadvantages of these and other approaches. The book also explains: * the arts of porting and developing applications in a heterogeneous environment using Java, CGI/Perl, and other tools * how to build interfaces with mainframe legacy systems * how to use CORBA to integrate distributed database systems while at the same time managing database gateways and interoperability * how to manage interlan switching, multicast networking structures, SNA-LAN integration, and all aspects of enterprise networks * and how to use Kerberos, firewalls, PGP, RSA public keys, and other tools to assure security in heterogeneous environments. Heterogeneous computing is here to stay. It is therefore up to corporate end-users to make competing products fit into their environments efficiently, effectively and economically. Handbook of Heterogeneous Computing gives you t

Dr. Dobb's Journal of Software Tools for the Professional Programmer

Indhold: part I: introduction to Windows NT and UNIX; part II: system administration primer for UNIX and Windows NT; part III: coexistence and migration with UNIX and Windows NT; part IV: Windows NT and UNIX integration; part V: epilogue and quick reference guides

Networking Windows NT 3.51

Provides coverage of the security features in Windows Server 2003. This book is useful for network professionals working with a Windows Server 2003 and/or Windows XP system.

Performance Computing

Networking is at the heart of corporate computing, and likewise, advanced networking functions are built into NT. This book covers all the aspects of Windows NT Networking, from equipment selection and network planning to client/server computing--all the practical information the network and IT manager needs to know in order to purchase, implement, and manage a corporation.

Windows NT & UNIX

The Definitive UNIX Resource--Fully Updated Get cutting-edge coverage of the newest releases of UNIX--including Solaris 10, all Linux distributions, HP-UX, AIX, and FreeBSD--from this thoroughly revised, one-stop resource for users at all experience levels. Written by UNIX experts with many years of experience starting with Bell Laboratories, UNIX: The Complete Reference, Second Edition provides step-by-step instructions on how to use UNIX and take advantage of its powerful tools and utilities. Get up-and-running on UNIX quickly, use the command shell and desktop, and access the Internet and e-mail. You'll also learn to administer systems and networks, develop applications, and secure your UNIX environment. Up-to-date chapters on UNIX desktops, Samba, Python, Java Apache, and UNIX Web development are included. Install, configure, and maintain UNIX on your PC or workstation Work with files, directories, commands, and the UNIX shell Create and modify text files using powerful text editors Use UNIX desktops, including GNOME, CDE, and KDE, as an end user or system administrator Use and manage e-mail, TCP/IP networking, and Internet services Protect and maintain the security of your UNIX system and network Share devices, printers, and files between Windows and UNIX systems Use powerful UNIX tools, including awk, sed, and grep Develop your own shell, Python, and Perl scripts, and Java, C, and C++ programs under UNIX Set up Apache Web servers and develop browser-independent Web sites and applications

Computing Information Directory

Windows NT and UNIX Integration

Unix & Linux Answers!

Windows/DOS Developer's Journal

Hacking Exposed Windows: Microsoft Windows Security Secrets and Solutions, Third Edition

Dr. Dobb's Journal

Sys Admin

Data sources

The latest Windows security attack and defense strategies "Securing Windows begins with reading this book." --James Costello (CISSP) IT Security Specialist, Honeywell Meet the challenges of Windows security with the exclusive Hacking Exposed "attack-countermeasure" approach. Learn how real-world malicious hackers conduct reconnaissance of targets and then exploit common misconfigurations and software flaws on both clients and servers. See leading-edge exploitation techniques demonstrated, and learn how the latest countermeasures in Windows XP, Vista, and Server 2003/2008 can mitigate these attacks. Get practical advice based on the authors' and contributors' many years as security professionals hired to break into the world's largest IT infrastructures. Dramatically improve the security of Microsoft technology deployments of all sizes when you learn to: Establish business relevance and context for security by highlighting real-world risks Take a tour of the Windows security architecture from the hacker's perspective, exposing old and new vulnerabilities that can easily be avoided Understand how hackers use reconnaissance techniques such as footprinting, scanning, banner grabbing, DNS queries, and Google searches to locate vulnerable Windows systems Learn how information is extracted anonymously from Windows using simple NetBIOS, SMB, MSRPC, SNMP, and Active Directory enumeration techniques Prevent the latest remote network exploits such as password grinding via WMI and Terminal Server, passive Kerberos logon sniffing, rogue server/man-in-the-middle attacks, and cracking vulnerable services See up close how professional hackers reverse engineer and develop new Windows exploits Identify and eliminate rootkits, malware, and stealth software Fortify SQL Server against external and insider attacks Harden your clients and users against the latest e-mail phishing, spyware, adware, and Internet Explorer threats Deploy and configure the latest Windows security countermeasures, including

BitLocker, Integrity Levels, User Account Control, the updated Windows Firewall, Group Policy, Vista Service Refactoring/Hardening, SafeSEH, GS, DEP, Patchguard, and Address Space Layout Randomization

Software Development

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION