

Hp Ux System Administration Handbook And Toolkit Hewlett Packard Professional Books

Addressing Digital UNIX system administration from an experienced administrator's point of view, this book walks readers through the initial system installation and is a guide through the main points of administration. It includes appendices that list URLs of valuable resources on the Web and detail useful public domain utilities and where to get them.

Surveys the best practices for all aspects of system administration, covering such topics as storage management, email, Web hosting, performance analysis, virtualization, DNS, security, and configuration management.

The goal of this text is to describe the technical design aspects of the IT infrastructure; it does not give the details of installing and customizing SAP software, nor business process reengineering. Using primarily HP products for the solution examples, the chapters guide the reader through the foundation of the systems from an IT perspective, reviews its business application and architecture and introduces the server systems, then describes data storage, high availability and recovery solutions, client PCs with front-end user interfaces, output management and printing solutions, network infrastructure and requirements, cabling designs, LANs and WANs, and connecting mySAP.com to the Internet. Both authors are members of the HP-SAP International

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This book is a practical guide to understanding the web page design and usability factors needed for the eShelf - the online store shelf. The authors help you learn how to create a conceptual framework for your web design that is targeted to the individual consumer and the basic rules of managing the customer relationship.

HP-UX 11i System Administration Handbook and Toolkit, second edition, is your singlesource for everything HP-UX administrators need to know! Now updated to cover new HP-UX 11i andpartitioning enhancements, plus every essential UNIX command. Covers installation, boot, kernel,devices, users, groups, SAM, Veritas VM, LVM, optimization, networking, GNOME, auditing, UNIXfile types and commands, vi, and shell programming. Includes extensive new disk partitioningcoverage: vPars, PRM, nPartitions, and MC/ServiceGuard. CD-ROM: new HP-UX performance managementtrialware, sysadmin "Cheat Sheets," and more.

Tapadiya takes a straightforward, hands-on approach to explain everything readers need to know from development to deployment and maintenance for this platform--all from a developer's perspective. Using C# as the primary language, and with plenty of code examples throughout, this book is an excellent way to learn.

HP-UX 11.x System Administration Handbook and ToolkitPrentice Hall

CD-ROM contains: Source code -- Tools for developing and deploying Web services.

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The world's most complete guide to Windows graphics programming! Win32 GDI and DirectDraw: Accurate, under the hood, and in depth Beyond the API: Internals, restrictions, performance, and real-life problems Complete: Pixel, lines, curves, filled area, bitmap, image processing, fonts, text, metafile, printing, and more Up to date: Windows 2000 and Windows 98 graphics enhancements CD-ROM: Exclusive and professional quality generic C++ classes, reusable functions, demonstration programs, kernel mode drivers, GDI exploration tools, and more! Hewlett-Packard Professional Books To deliver high-performance Windows applications, you need an in-depth understanding of the Win32 GDI and DirectDraw--but until now, it's been virtually impossible to discover what's going on "behind" Microsoft's API calls. This book rips away the veil, giving experienced Windows programmers all the information and techniques they need to maximize performance, efficiency, and reliability! You'll discover how to make the most of Microsoft's Windows graphics APIs--including the important new graphics capabilities built into Windows 2000. Coverage includes: Uncovering the Windows system architecture and graphics system internal data structure Building graphics API "spies" that show what's going on "under the hood" Detecting GDI resource leaks and other powerful troubleshooting techniques Expert techniques for working with the Win32 GDI and DirectDraw APIs Device context, coordinate space and transformation, pixels, lines, curves, and area fills Bitmaps, image processing, fonts, text, enhanced metafiles, printing, and more "Windows Graphics

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"Programming" delivers extensive code, practical techniques, and unprecedented insight--plus an exclusive CD-ROM containing original system-level tools, kernel mode drivers, sample code, and generic C++ classes for Windows graphics programming without MFC. If you want to build Windows graphics applications that deliver breakthrough performance and reliability, you'll find this book indispensable.

Provides explanations and diagrams covering how Oracle interacts with the UNIX server, explores UNIX monitoring scripts, and offers UNIX commands and tips for everyday tasks and UNIX environments including Solaris and HP-UX.

An update to the ultimate UNIX "how-to" guide for every end-user. The CD-ROM includes GlancePlus trial software for HP9000, Sun SPARC, and IBM RS/6000 systems and an X-Windows Computer Based Training program and a newly added CBT model.

When Practical Unix Security was first published more than a decade ago, it became an instant classic.

Crammed with information about host security, it saved many a Unix system administrator from disaster. The second edition added much-needed Internet security coverage and doubled the size of the original volume.

The third edition is a comprehensive update of this very popular book - a companion for the Unix/Linux system administrator who needs to secure his or her organization's system, networks, and web presence in an increasingly hostile world. Focusing on the four most popular Unix variants today--Solaris, Mac OS X, Linux, and FreeBSD--this book contains new information on

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PAM (Pluggable Authentication Modules), LDAP, SMB/Samba, anti-theft technologies, embedded systems, wireless and laptop issues, forensics, intrusion detection, chroot jails, telephone scanners and firewalls, virtual and cryptographic filesystems, WebNFS, kernel security levels, outsourcing, legal issues, new Internet protocols and cryptographic algorithms, and much more. Practical Unix & Internet Security consists of six parts: Computer security basics: introduction to security problems and solutions, Unix history and lineage, and the importance of security policies as a basic element of system security. Security building blocks: fundamentals of Unix passwords, users, groups, the Unix filesystem, cryptography, physical security, and personnel security. Network security: a detailed look at modem and dialup security, TCP/IP, securing individual network services, Sun's RPC, various host and network authentication systems (e.g., NIS, NIS+, and Kerberos), NFS and other filesystems, and the importance of secure programming. Secure operations: keeping up to date in today's changing security world, backups, defending against attacks, performing integrity management, and auditing. Handling security incidents: discovering a break-in, dealing with programmed threats and denial of service attacks, and legal aspects of computer security. Appendixes: a comprehensive security checklist and a detailed bibliography of paper and electronic references for further reading and research. Packed with 1000 pages of helpful text, scripts, checklists, tips, and warnings, this third edition remains the definitive reference for Unix administrators and anyone who cares

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about protecting their systems and data from today's threats.

bull; HP Itanium systems are the first 64-bit Linux systems available. HP co-developed Itanium with Intel, led the port of Linux to Itanium, and already has a significant installed base. bull; Many sysadmin tasks are done very differently on Itanium, this book shows you how! bull; Covers tools only available on HP Itanium Linux systems, including running HP-UX and Windows Server 2003.

This book is targeted at administrators who are familiar with the concepts of NFS and have an existing NFS environment that they are trying to tune for performance. The T CPA 1.0 specification finally makes it possible to build low-cost computing platforms on a rock-solid foundation of trust. In Trusted Computing Platforms, leaders of the T CPA initiative place it in context, offering essential guidance for every systems developer and decision-maker. They explain what trusted computing platforms are, how they work, what applications they enable, and how T CPA can be used to protect data, software environments, and user privacy alike.

Halting the Hacker: A Practical Guide to Computer Security, Second Edition combines unique insight into the mind of the hacker with practical, step-by-step countermeasures for protecting any HP-UX, Linux, or UNIX system. Fully updated for today's key threats, tools, and solutions, this book shows you how hackers work and the best ways to respond: not just what to do, but why. Through dozens of real-world examples, you'll master the skills and mindset to protect yourself against

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today's attacks -- and tomorrow's.

With under-the-hood insight, Cooper offers invaluable information for optimizing HP-UX performance, reliability, and efficiency. Readers find out how to approach system administration, tuning, and troubleshooting from a more informed perspective. This book is for every HP-UX sys admin, programmer, and performance specialist.

Discusses wireless technology and its deployment, methods to alter business processes to take advantage of mobility, and portable solutions for concerns such as application gateways and security.

Postfix is a Mail Transfer Agent (MTA): software that mail servers use to route email. Postfix is highly respected by experts for its secure design and tremendous reliability. And new users like it because it's so simple to configure. In fact, Postfix has been adopted as the default MTA on Mac OS X. It is also compatible with sendmail, so that existing scripts and programs continue to work seamlessly after it is installed. Postfix was written by well-known security expert Wietse Venema, who reviewed this book intensively during its entire development.

Author Kyle Dent covers a wide range of Postfix tasks, from virtual hosting to controls for unsolicited commercial email. While basic configuration of Postfix is easy, every site has unique needs that call for a certain amount of study. This book, with careful background explanations and generous examples, eases readers from the basic configuration to the full power of Postfix. It discusses the Postfix interfaces to various tools that round out a fully scalable and highly secure email system. These tools include POP, IMAP, LDAP, MySQL, Simple

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Authentication and Security Layer (SASL), and Transport Layer Security (TLS, an upgrade of SSL). A reference section for Postfix configuration parameters and an installation guide are included. Topics include: Basic installation and configuration DNS configuration for email Working with POP/IMAP servers Hosting multiple domains (virtual hosting) Mailing lists Handling unsolicited email (spam blocking) Security through SASL and TLS From compiling and installing Postfix to troubleshooting, Postfix: The Definitive Guide offers system administrators and anyone who deals with Postfix an all-in-one, comprehensive tutorial and reference to this MTA.

This book offers hands-on examples, solutions to common problems, and tips on how to streamline operations and get the most out of your HP3000 system. It is an invaluable resource for anyone using the MPE/iX, especially system managers, operators, and account managers. People who have used the HP3000 systems for years will find an integral collection of useful information, current users will appreciate the hands-on style of the material, and prospective HP3000 buyers will learn how the system can be beneficial to them.

An ETHS graduate of 1962 provides a blueprint for customer relationship management in business and technical organizations.

Master the Configuration and Administration of Oracle WebLogic Server 11g Oversee a robust, highly available environment for your mission-critical applications using the expert information in this Oracle Press guide. Oracle WebLogic Server 11g Administration Handbook explains

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the latest management techniques for the de facto application server for Oracle Fusion Middleware 11g> and provides detailed examples and best practices. Find out how to use the Oracle WebLogic Server Administration Console feature, employ command-line and scripting tools, implement failover and migration capabilities, and generate reliable backups. Troubleshooting, tuning, and security procedures are also covered in this comprehensive resource. Install Oracle WebLogic Server 11g or upgrade from a previous version Configure domains, servers, clusters, custom networks, and virtual hosts Work with the Administration Console and Monitoring Dashboard features of Oracle WebLogic Server Use the WebLogic Scripting Tool (WLST) feature of Oracle WebLogic Server to manage and monitor domains Use the Oracle WebLogic Server Work Managers feature to optimize scheduled work Deploy Web applications, Enterprise JavaBeans, and Java EE modules Improve scalability and reliability using Oracle WebLogic Server clusters Monitor servers, tune the Java Virtual Machine, maximize throughput, and optimize performance Authenticate, authorize, and map users within defined security realms Step-by-step guide to assembly language for the 64-bit Itanium processors, with extensive examples Details of Explicitly Parallel Instruction Computing (EPIC): Instruction set, addressing, register stack engine, predication, I/O, procedure calls, floating-point operations, and more Learn how to comprehend and optimize open source, Intel, and HP-UX compiler output Understand the full power of 64-bit Itanium EPIC

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processors Itanium(R) Architecture for Programmers is a comprehensive introduction to the breakthrough capabilities of the new 64-bit Itanium architecture. Using standard command-line tools and extensive examples, the authors illuminate the Itanium design within the broader context of contemporary computer architecture via a step-by-step investigation of Itanium assembly language. Coverage includes: The potential of Explicitly Parallel Instruction Computing (EPIC) Itanium instruction formats and addressing modes Innovations such as the register stack engine (RSE) and extensive predication Procedure calls and procedure-calling mechanisms Floating-point operations I/O techniques, from simple debugging to the use of files Optimization of output from open source, Intel, and HP-UX compilers An essential resource for both computing professionals and students of architecture or assembly language, Itanium Architecture for Programmers includes extensive printed and Web-based references, plus many numeric, essay, and programming exercises for each chapter. & Includes a detailed case study - with complete source code - of building Web Services with Java AND .Net. & & Covers key emerging standards in transactioning, conversations, workflow, security and authentication, mobile and wireless, QoS, portlets, and management. & & Presents best practices based on authors' experiences building real world Web Services-based applications. Here are great ideas and tools for smarter, more effective HP-UX system administration. The book is a thorough guide for system administrators--from the basics of system set-up to the most advanced tips n' tricks for maximizing performance

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and troubleshooting. The two CD-ROMS contain an unprecedented collection of trial software for HP-UX administration, development, and interoperability with NT systems.

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“As this book shows, Linux systems are just as functional, secure, and reliable as their proprietary counterparts. Thanks to the ongoing efforts of thousands of Linux developers, Linux is more ready than ever for deployment at the frontlines of the real world. The authors of this book know that terrain well, and I am happy to leave you in their most capable hands.”

—Linus Torvalds “The most successful sysadmin book of all time—because it works!” —Rik Farrow, editor of ;login: “This book clearly explains current technology with the perspective of decades of experience in large-scale system administration. Unique and highly recommended.” —Jonathan Corbet, cofounder, LWN.net “Nemeth et al. is the overall winner for Linux administration: it’s intelligent, full of insights, and looks at the implementation of concepts.” —Peter Salus, editorial director, Matrix.net Since 2001, Linux Administration Handbook has been the definitive resource for every Linux® system administrator who must efficiently solve technical problems and maximize the reliability and performance of a production environment. Now, the authors have systematically updated this classic guide to address today’s most important Linux distributions and most powerful new administrative tools. The authors spell out detailed best practices for every facet of system administration, including storage management, network design and administration, web hosting, software configuration management, performance analysis, Windows interoperability, and much more. Sysadmins will especially appreciate the thorough and up-to-date discussions of such difficult topics such as DNS,

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LDAP, security, and the management of IT service organizations. Linux® Administration Handbook, Second Edition, reflects the current versions of these leading distributions: Red Hat® Enterprise Linux® Fedora™ Core SUSE® Linux Enterprise Debian® GNU/Linux Ubuntu® Linux. Sharing their war stories and hard-won insights, the authors capture the behavior of Linux systems in the real world, not just in ideal environments. They explain complex tasks in detail and illustrate these tasks with examples drawn from their extensive hands-on experience.

Linux is a fast-growing operating system with power and appeal, and enterprises worldwide are quickly adopting the system to utilize its benefits. But as with all operating systems, performance problems do occur causing system administrators to scramble into action. Finally, there is a complete reference for troubleshooting Linux—quickly! Linux Troubleshooting for System Administrators and Power Users is THE book for locating and solving problems and maintaining high performance in Red Hat® Linux and Novell® SUSE® Linux systems. This book not only teaches you how to troubleshoot Linux, it shows you how the system works—so you can attack any problem at its root. Should you reinstall if Linux does not boot? Or can you save time by troubleshooting the problem? Can you enhance performance when Linux hangs or runs slowly? Can you overcome problems with printing or accessing a network? This book provides easy-to-follow examples and an extensive look at the tools, commands, and scripts that make Linux run properly. A troubleshooting guide for all Linux users: Focuses on common problems with start-up, printing, login, the network, security, and more Restore Linux when boot, startup, or shutdown fails—and reinstall Linux properly when all troubleshooting fails Explains how to use some of the most popular Linux performance tools, including top, sar, vmstat,

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iostat, and free Handle storage problems and CPU slamming to ensure high Linux performance Solve hardware device problems by deciphering error messages and using the lspci tool Use backup/recover commands and tape libraries to create proper backups Identify and correct remote and network printing problems using spooler commands Gone are the days of searching online for solutions that are out of date and unreliable. Whether you are a system admin, developer, or user, this book is an invaluable resource for ensuring that Linux runs smoothly, efficiently, and securely.

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This book is for all people who are forced to use UNIX. It is a humorous book--pure entertainment--that maintains that UNIX is a computer virus with a user interface. It features letters from the thousands posted on the Internet's "UNIX-Haters" mailing list. It is not a computer handbook, tutorial, or reference. It is a self-help book that will let readers know they are not alone.

Now covers Red Hat Linux! Written by Evi Nemeth, Garth Snyder, Scott Seebass, and Trent R. Hein with Adam Boggs, Rob Braun, Ned McClain, Dan Crawl, Lynda McGinley, and Todd Miller "This is not a nice, neat book for a nice, clean world. It's a nasty book for a nasty world. This is a book for the rest of us." –Eric Allman and Marshall Kirk McKusick "I am pleased to welcome Linux to the UNIX System Administration Handbook!" –Linus Torvalds, Transmeta "This book is most welcome!" –Dennis Ritchie, AT&T Bell Laboratories This new edition of the world's most comprehensive guide to UNIX system administration is an ideal tutorial for those new to administration and an invaluable reference for experienced professionals. The third edition has been expanded to include "direct from the frontlines" coverage of Red Hat Linux. UNIX System Administration Handbook describes every aspect of

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system administration—from basic topics to UNIX esoterica—and provides explicit coverage of four popular UNIX systems: This book stresses a practical approach to system administration. It's packed with war stories and pragmatic advice, not just theory and watered-down restatements of the manuals. Difficult subjects such as sendmail, kernel building, and DNS configuration are tackled head-on. Examples are provided for all four versions of UNIX and are drawn from real-life systems—warts and all. "This book is where I turn first when I have system administration questions. It is truly a wonderful resource and always within reach of my terminal." —W. Richard Stevens, author of numerous books on UNIX and TCP/IP "This is a comprehensive guide to the care and feeding of UNIX systems. The authors present the facts along with seasoned advice and numerous real-world examples. Their perspective on the variations among systems is valuable for anyone who runs a heterogeneous computing facility." —Pat Parseghian, Transmeta "We noticed your book on the staff recommendations shelf at our local bookstore: 'Very clear, a masterful interpretation of the subject.' We were most impressed, until we noticed that the same staff member had also recommended Aunt Bea's Mayberry Cookbook." —Shannon Bloomstran, history teacher

This is the definitive guide to installing and administering HP-UX 11i Version 2 in any environment, on both HP 9000 and HP Integrity server families. Drawing on 18 years of on-site HP-UX consulting experience, Marty Poniatowski offers unparalleled practical insight into running HP-UX 11i efficiently and reliably, illuminating features even experienced HP-UX sysadmins find confusing. Poniatowski organizes this book around your day-to-day needs and your system's lifecycle. He begins with in-depth coverage of installation and bootup, then walks through everything from LVM and kernel

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configuration through networking. He especially focuses on the capabilities and tools that make HP-UX unique-and how you can use them to save time and money. Coverage includes Partitioning from start to finish-including vPars and nPartitions installation, creation, and modification Booting HP Integrity systems with EFI, and HP 9000 systems with PDC, ISL, or hpux Mastering the Management Processor (MP): console, virtual front panel, and command menu Using HP-UX's new kernel-building commands: kconfig, kusage, kctune, kcmodule, and more Working with HP-UX's new web-based tools: pd (devices), parmgr (partitions), and kcweb (kernel) Mapping LBA to slot numbers: clear explanations of a non-intuitive technique Using Ignite-UX to boot and recover systems across the network Managing disks, devices, backup, users/groups, and much more © Copyright Pearson Education. All rights reserved.

This book provides essential information on setup and use of vPars on HP-UX. This is both a system administration and user book.

The all-in-one authorized reference for HP certified, HP-UX system administration certification! If you are preparing for HP Certified, HP-UX System Administration certification, here's your all-in-one, authorized reference and preparation guide! The only preparation book approved by HP Education, HP Certified, HP-UX System Administration covers every exam objective in HP's three-part HP-UX System Administration exam (3HO-002). Best of all, this comprehensive book won't just help you prepare for the exam: it'll help you manage your systems for maximum efficiency today, tomorrow, and for years to come! Coverage includes all this, and more: UNIX and HP-UX fundamentals: installation, startup, logins, shells, processes, file systems, and more Managing users, groups, and accounts Security, auditing, performance management, and optimization HP-UX networking: configuring LAN devices,

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IP addresses, NFS, DNS, NIS, and more Printing, backup, storage management, kernel patches, peripherals, and more Essential shell programming and job automation techniques "HP Certified: HP-UX System Administration" contains detailed lists of exam objectives, summaries of key points and challenging review questions after every chapter, plus a complete sample exam. If you run HP-UX, this book is all you need to get certified. Even better, it's all you need to get results.

For sys admins working with HP-UX, Solaris, or Windows, hands-on coverage of three key components of HP's popular network management tool.

"As an author, editor, and publisher, I never paid much attention to the competition—except in a few cases. This is one of those cases. The UNIX System Administration Handbook is one of the few books we ever measured ourselves against." —Tim O'Reilly, founder of O'Reilly Media
"This edition is for those whose systems live in the cloud or in virtualized data centers; those whose administrative work largely takes the form of automation and configuration source code; those who collaborate closely with developers, network engineers, compliance officers, and all the other worker bees who inhabit the modern hive." —Paul Vixie, Internet Hall of Fame-recognized innovator and founder of ISC and Farsight Security
"This book is fun and functional as a desktop reference. If you use UNIX and Linux systems, you need this book in your short-reach library. It covers a bit of the systems' history but doesn't bloviate. It's just straight-forward information delivered in a colorful and memorable fashion." —Jason A. Nunnelley
UNIX® and Linux® System Administration Handbook, Fifth Edition, is today's definitive guide to installing, configuring, and maintaining any UNIX or Linux system, including systems that supply core Internet and cloud infrastructure. Updated for new distributions and cloud

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environments, this comprehensive guide covers best practices for every facet of system administration, including storage management, network design and administration, security, web hosting, automation, configuration management, performance analysis, virtualization, DNS, security, and the management of IT service organizations. The authors—world-class, hands-on technologists—offer indispensable new coverage of cloud platforms, the DevOps philosophy, continuous deployment, containerization, monitoring, and many other essential topics. Whatever your role in running systems and networks built on UNIX or Linux, this conversational, well-written guide will improve your efficiency and help solve your knottiest problems.

"Study for certification and excel on the job with the only official guide mapping to the HP-UX Certified System Engineer (CSE) Exam. This volume explores exam objectives and covers all subject matter areas. There are more than 1.7 million HP-UX installations worldwide, and certified engineers will need to be re-certified within two years.

Providing an overview of all facets of UNIX backup and recovery, this text offers practical solutions for environments of all sizes and budgets, explaining everything from freely-available backup systems to large-scale commercial utilities.

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