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Introduction to the New Mainframe: z/VM Basics When You Can't Find Your UNIX System Administrator SAP Applications on IBM PowerVM Networking for Systems Administrators The Practice of System and Network Administration The HP-UX Systems Administrator's "how To" Book Occupational Outlook Handbook Linux Network Administrator's Guide Software Development

-- Not only explains the new features of Windows .NET Server 2003, but also provides continued support for Windows 2000 administration.-- Covers changes in security, Active Directory, Microsoft Management Console, and integration with the .NET Framework, among many others changes.Windows .NET Server 2003 is the first Microsoft product that is innately affected by the company's recent Trustworthy Computing initiative. If this is successful, this will be the most stable, reliable, and dependable server OS that Microsoft has ever released. It will also feature an integrated environment with the .NET Framework and the Common Language Runtime. The Ultimate Windows .NET Server 2003 System Administrator's Guide is an essential resource for planning, deploying, and administering a Windows .NET enterprise system. The authors draw on years of experience designing and administering Windows NT and UNIX systems in order to guide you through the varied tasks involved in real-world system administration. There are detailed discussions of key Windows .NET Server administrative functions, and descriptions of many advanced tools and optional components. In addition the authors have included a comprehensive and convenient command reference. This textbook provides students with the background knowledge and skills necessary to begin using the basic functions and features of z/VM Version 5, Release 3. It is part of a series of textbooks designed to introduce students to mainframe concepts and help prepare them for a career in large systems computing. For

optimal learning, students are assumed to be literate in personal computing and have some computer science or information systems background. Others who will benefit from this textbook include z/OS professionals who would like to expand their knowledge of other aspects of the mainframe computing environment. This course can be used as a prerequisite to understanding Linux on System z. After reading this textbook and working through the exercises, the student will have received a basic understanding of the following topics: The Series z Hardware concept and the history of the mainframe Virtualization technology in general and how it is exploited by z/VM Operating systems that can run as guest systems under z/VM z/VM components The z/VM control program and commands The interactive environment under z/VM, CMS and its commands z/VM planning and administration Implementing the networking capabilities of z/VM Tools to monitor the performance of z/VM systems and guest operating systems The REXX programming language and CMS pipelines Security issues when running z/VM IBM® invented the virtualization technology starting in the 1960s on the mainframe, and the functionalities evolved and were ported to other platforms and improved the reliability, availability, and serviceability (RAS) features. With virtualization, you achieve better asset utilization, reduced operating costs, and faster responsiveness to changing business demands. Every technology vendor in the SAP ecosystem understands virtualization as slightly different capabilities on different levels (storage and server hardware, processor, memory, I/O resources or the application, and so on). It is important to understand exactly what functionality is offered and how it supports the client's business requirements. In this IBM Redbooks® publication we focus on server virtualization technologies in the IBM Power Systems™ hardware, AIX®, IBM i, and Linux space and what they mean specifically for SAP applications running on this platform. SAP clients can

leverage the technology that the IBM Power Systems platform offers. In this book, we describe the technologies and functions, what they mean, and how they apply to the SAP system landscape. Stop waiting for the network team! If basic TCP/IP was hard, network administrators couldn't do it. Servers give sysadmins a incredible visibility into the network—once they know how to unlock it. Most sysadmins don't need to understand window scaling, or the differences between IPv4 and IPv6 echo requests, or other intricacies of the TCP/IP protocols. You need only enough to deploy your own applications and get easy support from the network team. This book teaches you:

- How modern networks really work***
- The essentials of TCP/IP***
- The next-generation protocol, IPv6***
- The right tools to diagnose network problems, and how to use them***
- Troubleshooting everything from the physical wire to DNS***
- How to see the traffic you send and receive***
- Connectivity testing***
- How to communicate with***

your network team to quickly resolve problems A systems administrator doesn't need to know the innards of TCP/IP, but knowing enough to diagnose your own network issues transforms a good sysadmin into a great one. Shares the six key principles of site design and support practices: simplicity, clarity, generality, automation, communication, and basics first. This book provides advice on topics which include the key elements your networks/systems need that will make all other services run better, and building and running reliable, scalable services. As the son of two Jungian therapists, the young Micah Toub got a double dose of insight, ranging from the flaky to the profound. Dreamwork, archetypes, conflict resolution, the mind-body connection--Toub's childhood was a virtual laboratory of psychology. Enriched with excerpts from Carl Jung's own memoir, and informed by readings and conversations with Jungian gurus and unbelievers alike, Growing Up Jung examines the pros and cons of Jungian philosophy while tackling the question: is it possible for the spawn of two shrinks to reach adulthood mentally unscathed? Workflow is Oracle's E-Business Suite tool for modeling business processes. Workflow combines procedures performed by the computer with a system of notifications that allow humans to better direct the computer how to proceed. This book provides a very thorough explanation of the various components of Workflow. You'll learn step by step how to develop and test custom Workflows, and how to administer Workflow using OAM, the Workflow Management screens, and Oracle Diagnostics. This book also explains how the underlying tables store the data generated by Workflow, and how to perform the setups required for a few of the most commonly used Oracle Workflows. The book also includes SQL scripts and sample procedures that we use at Solution Beacon to assess and solve Workflow problems, as well as DBA topics like cloning considerations and partitioning Workflow objects. Annotation The must-have reference for users and implementers of Oracle Release

11i. This book provides the critical information required to configure and operate the Release11i applications in one book. Several readers have told us they saved tens of thousands of dollars after reading the previous edition of this book. Special Edition Using Oracle 11i has about 40% new content over the previous version including a new projects chapter, a new order management chapter, screen shots, tips, and, Release11i specific material. This book is the most complete reference available for the latest release of the Oracle financial, manufacturing, HRMS, and projects applications. Part 1 introduces the Oracle ERP applications and Release11i concepts. Part 2 educates the reader on proven techniques for implementing these complex and integrated systems. Part 3 discusses configuration and usage of each of the financial, distribution, manufacturing, HRMS, and project applications. Part 4 discusses working with Oracle Support, consulting firms, and compatible software vendors. The appendixes review the employment market, consulting opportunities, and provide the reader with an implementation checklist. All of Release11i's new features are covered in-depth and in practical terms. Not only will readers understand Oracle's new capabilities, they will be able to apply them right away. The authors are highly respected consultants from BOSS Corporation. They have worked with the Oracle Applications for over eight years since Release 9. Each chapter is written and edited by an expert consultant on that topic. The authors have published many white papers and newsletters about the Oracle Applications. BOSS Corporation is an active sponsor of the Oracle Applications User Group (OAUG). The authors have attended the last 14 national conferences, presented more than a dozen white papers at OAUG conferences, participated in the vendor exhibit hall, identified key words for white paper classification, and edited articles that are included in OAUG publications. This Guide to Sun Administration is a reference manual written by Sun administrators for Sun administrators. The book is not in

tended to be a complete guide to UNIX Systems Administration; instead it will concentrate on the special issues that are particular to the Sun environment. It will take you through the basic steps necessary to install and maintain a network of Sun computers. Along the way, helpful ideas will be given concerning NFS, YP, backup and restore procedures, as well as many useful installation tips that can make a system administrator's job less painful. Specifically, SunGS 4.0 through 4.0.3 will be studied; however, many of the ideas and concepts presented are generic enough to be used on any version of SunGS. This book is not intended to be basic introduction to SunGS. It is assumed that the reader will have at least a year of experience supporting UNIX. Book Overview The first chapter gives a description of the system types that will be discussed throughout the book. An understanding of all of the system types is needed to comprehend the rest of the book. Chapter 2 provides the information necessary to install a workstation. The format utility and the steps involved in the suninstall process are covered in detail. Ideas and concepts about partitioning are included in this chapter. YP is the topic of the third chapter. A specific description of each YPmap and each YPcommand is presented, along with some tips about ways to best utilize this package in your environment. A system administrator, systems administrator, or sysadmin, is a person employed to maintain and operate a computer system and/or network. System administrators may be members of an information technology (IT) or Electronics and Communication Engineering department. The duties of a system administrator are wide-ranging, and vary widely from one organization to another. Sysadmins are usually charged with installing, supporting, and maintaining servers or other computer systems, and planning for and responding to service outages and other problems. Other duties may include scripting or light programming, project management for systems-related projects, supervising or

training computer operators, and being the consultant for computer problems beyond the knowledge of technical support staff. To perform his or her job well, a system administrator must demonstrate a blend of technical skills and responsibility. This book is your ultimate resource for System Administration. Here you will find the most up-to-date information, analysis, background and everything you need to know. In easy to read chapters, with extensive references and links to get you to know all there is to know about System Administration right away, covering: List of systems management systems, System administrator, Absolute Manage, Accelops, ActionPacked! Networks, AdRem Software, Advanced Configuration and Power Interface, Application performance management, Application service architecture, Application service automation, Application service management, Automatic server discovery, Automounter, Bastard Operator From Hell, Big data, /boot/, Bruce Perens' Open Source Series, Business transaction management, Business transaction performance, CA Spectrum, Cfengine, Common Authentication Service Adapter, Conky (software), Console server, Conversational Programming System, CPU Speed Pro, CPU-Z, Cross-zone scripting, Cygwin, Data Palette, Deep Freeze (software), Disk quota, Disown (unix), Downtime, EventTracker PULSE, Filesystem Hierarchy Standard, FlexNet Publisher, Floating licensing, Fully Automatic Installation, Ganglia (software), Goverlan Remote Administration Suite, Headless system, High availability, HP Insight Manager, HP Integrated Lights-Out, HP OpenCall, HP OpenView, HP TeMIP Software, Htop, Iftop, In-database processing, List of Inferno applications, Instrumentation (computer programming), Integrated Remote Management Controller, Intelligent Platform Management Interface, Intrusion prevention system, Iostat, Ipswitch, Inc., KACE Networks, Ksar (unix sar grapher), LANDesk, League of Professional System Administrators, License manager, List of Unix utilities, Log

management knowledge base, Log monitor, Loginventory, LogLogic, LogZilla, M23 software distribution system, Magic SysRq key, Maintenance Operations Protocol, Microsoft Management Console, MIMIC Simulator, Monolith Software, Multiseat configuration, N+1 redundancy, NC*SA, Net-SNMP, NETCONF, NetDirector, Nimsoft, Nmon, Novell ZENworks, OA&M, OneSIS, Open Platform Management Architecture, OpenManage, OpenNMS, Opsi, Oracle Enterprise Manager Ops Center, PacketTrap, Paessler, Panorama9, Password cracking, PC Weasel 2000, List of Plan 9 applications, Plixer International, Pragma Systems, Quattor, Raritan Inc., Real-time adaptive security, Remote administration, RMClock, Rsyslog, Runbook, SAGE (organization), SAGE-AU, Sar (Unix), Scalability, Service availability, Service pack, Sharing in paging system, Simple Network Management Protocol, Software deployment, Software metering, SolarWinds, Spiceworks, Splunk, Standard Operating Environment, Su (Unix), Superuser, Sysload Software, Syslog...and much more This book explains in-depth the real drivers and workings of System Administration. It reduces the risk of your technology, time and resources investment decisions by enabling you to compare your understanding of System Administration with the objectivity of experienced professionals. Explore the sysadmin features and architecture of ChromeOS to master its local and cloud-based administrative tools and capabilities

Key Features Get a complete overview of using ChromeOS as a powerful system admin tool Get hands-on experience working with Google's administration platform Learn about centralized management of resources as the hallmark of enterprise system administration

Book Description Google's ChromeOS provides a great platform for technicians, system administrators, developers, and casual users alike, providing a seemingly simplistic architecture that is easy enough for a novice user to begin working with. However, beneath the surface, this operating

system boasts a plethora of powerful tools, able to rival any other OS on the market. So, learning how to harness the full potential of the OS is critical for you as a technical worker and user to thrive at your workplace. ChromeOS System Administrator's Guide will help you reap the benefits of all features of ChromeOS. This book explains ChromeOS' unique architecture and its built-in tools that perform essential tasks such as managing user accounts, working with data, and launching applications. As you build your foundational knowledge of the OS, you'll be exposed to higher-level concepts such as security, command line, and enterprise management. By the end of this book, you'll be well-equipped to perform a range of system administration tasks within ChromeOS without requiring an alternative operating system, thereby broadening your options as a technician, system administrator, developer, or engineer. What you will learn

Install, update, and configure ChromeOS on standalone devices

Manage Google's cloud-based applications and resources effectively

Implement key networking and security features to protect your architecture from cyber threats

Understand common troubleshooting and disaster recovery techniques

Migrate data from other platforms to Google Workspace efficiently

Perform administrative tasks and run Linux scripts with Chrome Shell

Manage your enterprise from the Google Workspace Admin Console

Who this book is for This book is for you if you want to become a system administrator, developer, or engineer, and are looking to explore ChromeOS architecture all while expanding your knowledge of administration tools and techniques. Basic knowledge of system administration is required.

IBM® Cloud Private is an application platform for developing and managing containerized applications across hybrid cloud environments, on-premises and public clouds. It is an integrated environment for managing containers that includes the container orchestrator Kubernetes, a private image registry, a management

console, and monitoring frameworks. This IBM Redbooks covers tasks performed by IBM Cloud Private system administrators such as installation for high availability, configuration, backup and restore, using persistent volumes, networking, security, logging and monitoring. Istio integration, troubleshooting and so on. As part of this project we also developed several code examples and you can download those from the IBM Redbooks GitHub location: <https://github.com/IBMRedbooks>. The authors team has many years of experience in implementing IBM Cloud Private and other cloud solutions in production environments, so throughout this document we took the approach of providing you the recommended practices in those areas. If you are an IBM Cloud Private system administrator, this book is for you. If you are developing applications on IBM Cloud Private, you can see the IBM Redbooks publication IBM Cloud Private Application Developer's Guide, SG24-8441. When one speaks of computer science today, it is impossible not to mention networking in the same breath. Networking is changing the way we think, shop, do business, communicate, learn, study, etc. However, one of the main threats to the continued growth of networking is network security. The need for system and network security is well-documented, and dozens of security "tools" already exist to assist system administrators in analyzing the relative vulnerability of their systems. However, these tools are often hard to configure and each operates independent of each other. The SALSA project addresses the need for a system administrator's tool that can provide a variety of applications (ranging from vulnerability scanning to intrusion detection) in a user friendly manner. SALSA incorporates several previously written security applications and it also introduces three new tools. Each of these applications is accessed via the SALSA graphical user interface. Thus, the administrator does need to take time to make the tools work, but can instead spend time

analyzing the data the applications provide. Provides advice for system administrators on time management, covering such topics as keeping an effective calendar, eliminating time wasters, setting priorities, automating processes, and managing interruptions. When one speaks of computer science today, it is impossible not to mention networking in the same breath. Networking is changing the way we think, shop, do business, communicate, learn, study, etc. However, one of the main threats to the continued growth of networking is network security. The need for system and network security is well-documented, and dozens of security "tools" already exist to assist system administrators in analyzing the relative vulnerability of their systems. However, these tools are often hard to configure and each operates independent of each other. The SALSA project addresses the need for a system administrator's tool that can provide a variety of applications (ranging from vulnerability scanning to intrusion detection) in a user friendly manner. SALSA incorporates several previously written security applications and it also introduces three new tools. Each of these applications is accessed via the SALSA graphical user interface. Thus, the administrator does need to take time to make the tools work, but can instead spend time analyzing the data the applications provide. A guide to Sun's new Solaris 2.x system environment. Defines the duties of the system administrator, and examines the basics of Solaris 2.x such as open windows, virtual file system, virtual memory, the Solaris kernel, and shells. Covers administration issues including utilities, backups and restores, network managing, security, troubleshooting, and interoperability. Includes examples of code and file excerpts. For system administrators, application developers, and Intel users unfamiliar with UNIX. Annotation copyright by Book News, Inc., Portland, OR Achieve Linux system administration mastery with time-tested and proven techniques In Mastering Linux System

Administration, Linux experts and system administrators Christine Bresnahan and Richard Blum deliver a comprehensive roadmap to go from Linux beginner to expert Linux system administrator with a learning-by-doing approach. Organized by do-it-yourself tasks, the book includes instructor materials like a sample syllabus, additional review questions, and slide decks. Amongst the practical applications of the Linux operating system included within, you'll find detailed and easy-to-follow instruction on: Installing Linux servers, understanding the boot and initialization processes, managing hardware, and working with networks Accessing the Linux command line, working with the virtual directory structure, and creating shell scripts to automate administrative tasks Managing Linux user accounts, system security, web and database servers, and virtualization environments Perfect for entry-level Linux system administrators, as well as system administrators familiar with Windows, Mac, NetWare, or other UNIX systems, Mastering Linux System Administration is a must-read guide to manage and secure Linux servers. The experts at OnCallDBA and Solution Beacon collaborated to provide in depth coverage about Oracle Applications Release 11i. Topics include 11i Concepts and Architecture, 11i New Administration Features, 11i Installation, Upgrading or Migrating to 11i, Maintaining 11i, Administering 11i, Setting Up the Concurrent Manager, Using the Concurrent Manager, Workflow Setup, Using Workflow Builder, Workflow Care and Feeding, and Tuning & Troubleshooting. Co-authored by Barb Matthews, John Stouffer, Karen Brownfield and Randy Giefer, this book is intended for E-Business Suite releases 11.5.8 and earlier. Users of 11.5.9 and higher may find the concepts useful, but the actual procedures and forms have changed significantly and do not match those depicted in the book. List price \$69.99, Lulu Price \$62.99 An application administrator installs, updates, optimizes, debugs and otherwise maintains computer applications for

an organization. In most cases, these applications have been licensed from a third party, but they may have been developed internally. Examples of application types include enterprise resource planning (ERP), customer resource management (CRM), and point of sale (POS), legal contract management, time tracking, accounts payable/receivable, payroll, SOX compliance tracking, budgeting, forecasting and training. In many cases, the organization is absolutely dependent that these applications be kept running. The importance of application administrators and the level to which organizations depend upon them is easily overlooked. Application Administrators Handbook provides an overview of every phase of administering an application, from working with the vendor before installation, the installation process itself, importing data into the application, handling upgrades, working with application users to report problems, scheduling backups, automating tasks that need to be done on a repetitive schedule, and finally retiring an application. It provides detailed, hands-on instructions on how to perform many specific tasks that an application administrator must be able to handle. Learn how to install, administer and maintain key software applications throughout the product life cycle Get detailed, hands-on instructions on steps that should be taken before installing or upgrading an application to ensure continuous operation Identify repetitive tasks and find out how they can be automated, thereby saving valuable time Understand the latest on government mandates and regulations, such as privacy, SOX, HIPAA, PCI, and FISMA and how to fully comply 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. This is the first system administrator book devoted exclusively to setting

up and managing a HP-UX system--a popular, widely-used UNIX operating system. Highly practical in approach, it bridges the gap between HP-UX formal documentation and generic UNIX systems administration books. 80% of software projects fail--here's why the other 20% succeed! Software Development is the most thorough, realistic guide to "what works" in software development--and how to make it happen in your organization. Leading consultant Marc Hamilton tackles all three key components of successful development: people, processes, and technology. From streamlining infrastructures to retraining programmers, choosing tools to implementing service-level agreements, Hamilton unifies all of today's best practices--in management, architecture, and software engineering. There's never been a more comprehensive blueprint for software success. Discover "The Ten Commandments of Software Development" Build a winning software development team, organize it for success - and retain your best talent Create a software architecture that maps to business goals and serves as a foundation for successful development Define processes that streamline component and Web-based development projects Leverage the advantages of object-oriented techniques throughout the entire lifecycle Make the most of Java, JavaBeans, and Jini technology Learn the best ways to measure software quality and productivity--and improve them Software Development is ruthlessly realistic and remarkably accessible--for managers and technical professionals alike. Best of all, its techniques can be applied to any project or organization, large or small. Ready to build software that meets all its goals? This book will get you there. Teaches how to work smart and avoid the many pitfalls of managing Solaris systems Covers the latest release of Solaris, Solaris 9, as well as earlier versions Written by experts with years of Solaris experience Packed with practical, hands-on solutions to tough problems, showing how to avoid costly mistakes Tackles managing system performance; the Sun

Fire line of Solaris enterprise servers; installing, configuring, and patching Solaris; and ensuring security Oracle's E-Business Suite Human Capital Management enables organizations to architect a global foundation for HR data and improved business processes. The book starts by introducing Oracle Application E-Business Suite, its architecture, and how to set up the preliminary components such as roles, groups, and profile options. As you progress through the chapters, you'll learn to define common data from an enterprise perspective, such as the unique structures for jobs, positions, job groups, and other business entities. As we move from learning the core HR structures, you'll learn to implement people management concepts such as maintaining personal information, identifying assignments, managing assignments of personnel, changing assignments, and terminating an assignment or employee. By the end of this book, you will have a thorough knowledge of implementing a fully functional HR system based on strategic business needs, along with a detailed understanding of the key functions and benefits of Oracle HCM. This introduction to networking on Linux now covers firewalls, including the use of ipchains and Netfilter, masquerading, and accounting. Other new topics in this second edition include Novell (NCP/IPX) support and INN (news administration). If you've been thinking about installing or upgrading to Release 12 but need to understand more about why you should do so, this is the book for you. For functional users, The Release 12 Primer highlights the modules that have changed the most. Read about Oracle's Global Business Release, Master Data Management, MOAC and the Swan Interface. Then see how it all comes together for the Financials and Procurement product families, Supply Chain Management, CRM, and Projects. And if you've always wanted to understand more about the underlying technology, but found all the terminology too complex to sort through, this book covers the technical architecture,

security issues, and even Fusion, targeting both functional and technical readers. "The Release 12 Primer provides the real story on the latest version of the Oracle E-Business Suite and its technical underpinnings. If you only buy one book on Oracle E-Business Release 12, buy this one." - Floyd M. Teter, Systems Engineer, JPL Solaris Operating Environment System Administrator's Guide, Fourth Edition by Janice Winsor The definitive, quick-answer resource for every Solaris 9 sysadmin. Fully updated! Covers Solaris 9 new Flash Install and Live Upgrade installation features, Secure Shell network commands, and much more Administering users, devices, systems, networks, and printing Maximizing efficiency, productivity, and system availability Fast solutions for every Solaris 9 system administration challenge-direct from Sun! Solaris Operating Environment System Administrator's Guide, Fourth Edition is the definitive quick-start tutorial for every new Solaris system administrator-and the ideal fast-access reference for every Solaris administrator, regardless of experience. Fully updated to reflect Solaris 9's newest features and management tools, it covers day-to-day administration tools and demonstrates how to maximize efficiency, reliability, and availability in any Solaris environment. Coverage includes all this, and much more- NEW! Secure Shell network commands NEW! Flash Install and Live Upgrade installation features NEW! Allocate/deallocate/list devices commands; cdrw, rmformat, ssh commands; and more Basic administration: superuser status, boot processes, monitoring, and communicating with users Solaris commands: user and environment information, working with files and disks, redirecting output, reading manual pages, and more Solaris shells: Bourne, C, Korn, Bourne-Again, TC, and Z User administration: User accounts, file systems, and roles-including Role Based Access Control (RBAC) Device/system administration: Service Access Facility, configuring additional swap space, creating local e-mail aliases, and more Network services:

remote administration, NIS+, IPv6, and more From startup to backup, security to printing, this book delivers clearly written, accessible information you'll use today-and every day. PRENTICE HALL Professional TechnicalReference Upper Saddle River, NJ 07458 www.phptr.com Sun Microsystems Press ISBN: 0-13-101401-3 UPC: 076092022015. Curious about Linux, the amazing alternative operating system? Not sure which of the zillion different variations is right for you, or how to find out? How wise you are to think of Linux All-In-One Desk Reference For Dummies! Because Linux offers so many options, this book helps you narrow them down by giving you five popular Linux distributions on a DVD—Debian GNU/Linux, Fedora, openSUSE Linux, Ubuntu, and Xandros. You get everything you need to test-drive all five, including the instructions to install and use any of them. But that's just the beginning! Linux All-In-One Desk Reference For Dummies includes eight individual minibooks, each devoted to a specific aspect of Linux: Linux Basics Linux Desktops Networking Internet Administration Security Internet Servers Programming You'll find out how to: Understand the Linux kernel Create a network and connect a Linux PC to the Internet Use Internet services including Web, Mail, News, FTP, NFS, and DNS. Set up a Windows server using Samba Use Perl, shell, and C programming with Linux Manage system and network security and administration Work with the OpenOffice.org productivity tools and other applications that come with Linux So what are you waiting for? Linux All-In-One Desk Reference For Dummies is like having a guided tour of the wonderful world of Linux! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. Tru64 UNIX System Administrator's Guide is an indispensable aid for Tru64 UNIX system administrators. Its clear explanations and practical, step-by-step instructions are invaluable to both new and experienced administrators dealing with the latest

UNIX operating systems. Several top Compaq employees from their Tru64 UNIX group co-authored this revision and reveal their most useful shortcuts and "how-tos" as well as pointing out pitfalls to be avoided. The material included in its pages can't be found in any other publication. The Digital Press title Tru64 UNIX File System Administration Handbook by Steve Hancock offers complementary coverage for Compaq's UNIX users. This is the only book available for Tru64 UNIX system administrators. It provides practical, step-by-step tutelage to system administrators dealing with the latest (version 5.1) UNIX operating systems. Several top Compaq employees from their Tru64 UNIX group co-authored this book and added their expertise and experience to the material included in its pages. The Digital Press title Tru64 UNIX File System Administration Handbook by Steve Hancock offers complementary coverage for Compaq's UNIX users. New edition of Cheek's best-selling Digital UNIX System Administrator's Guide Covers Version 5.1 Authored by a team of specialists "Installing, Upgrading and Maintaining Oracle E-Business Suite Applications Release 11.5.10+" is OnCallDBA and Solution Beacon's latest collaboration. Topics include Release 11i Concepts and Architecture, Oracle10g, Installing Release 11i, Upgrading or Migrating to Release 11i, Maintaining Release 11i, Administering Release 11i, Securing Release 11i, Setting Up the Concurrent Manager, Using the Concurrent Manager, Release 11i Reporting, and Tuning and Troubleshooting. Co-authored by Barbara Matthews, John Stouffer, Randy Giefer, Karen Brownfield, Jeff Holt, James Morrow, Bruno Coon, Tim Sharpe and Faun deHenry, this book covers Oracle10g and E-Business Release 11.5.10+ This book contains 36 chapters and is structured to facilitate readers to grasp concepts, understand implementation procedures, learn command syntax, configuration files and daemons involved, and understand basic troubleshooting. The 36 chapters are divided into three key areas: UNIX

Fundamentals, HP-UX System Administration and HP-UX Network Administration. These chapters cover topics that are on HP's recommended certification courses - UNIX Fundamentals, System and Network Administration I, System and Network Administration II, and HP-UX for Experienced UNIX System Administrators - as well as on official exam objectives list. 1. UNIX Fundamentals (chapters 1 to 6, and 22) covers the basics of UNIX and HP-UX. Most information is not specific to a particular UNIX flavor, rather, includes general UNIX concepts, file manipulation and security techniques, vi editor, shell and awk programming, basic commands and other essential topics. Unlike many other similar books, a chapter on shell scripting is presented after covering HP-UX System Administration area. This is done purposely to provide readers with practical examples based on the knowledge they gain from UNIX Fundamentals and HP-UX System Administration chapters. 2. HP-UX System Administration (chapters 7 to 21) covers the HP-UX-specific system administration concepts and topics including server hardware information and mass storage stack; virtualization technologies and HP-UX installation; software and patch management; user and group administration; LVM and file system administration; EVFS and swap management; system shutdown and startup procedures; kernel configuration and management techniques; backup and restore functions; printer and print request management, job automation and process control; and system logging and performance monitoring. 3. HP-UX Network Administration (chapters 23 to 36) covers HP-UX network and security administration concepts and topics such as OSI and TCP/IP reference models; network hardware overview and LAN interface administration; IP subnetting and routing techniques; basic network testing and troubleshooting; internet services and sendmail; time synchronization (NTP) and resource sharing (NFS, AutoFS and CIFS) services; naming (DNS, NIS and LDAP) services

and automated installation techniques; and high-availability concepts and system security tools and practices. Throughout the book figures, tables, screen shots and examples are given for explanation purposes. The book includes 863 exam review questions with answers. Including detailed illustrations and screen shots, this is the ultimate study guide to prepare system administrators for Solaris 8 certification and the only book endorsed by Sun Educational Services. It can also be used as a day-to-day quick reference for Solaris 8. Provides information on using the Linux operating system, covering such topics as the desktop, networking, Internet servers, administration, security, and programming. The #1 selling Wi-Fi networking reference guide in the world The CWNA: Certified Wireless Network Administrator Study Guide is the ultimate preparation resource for the CWNA exam. Fully updated to align with the latest version of the exam, this book features expert coverage of all exam objectives to help you pass the exam. But passing the exam is just a first step. For over 16 years, the CWNA Study Guide has helped individuals jump-start their wireless networking careers. Wireless networking professionals across the globe use this book as their workplace reference guide for enterprise Wi-Fi technology. Owning this book provides you with a foundation of knowledge for important Wi-Fi networking topics, including: Radio frequency (RF) fundamentals 802.11 MAC and medium access Wireless LAN topologies and architecture WLAN design, troubleshooting and validation Wi-Fi networking security The book authors have over 40 years of combined Wi-Fi networking expertise and provide real-world insights that you can leverage in your wireless networking career. Each of the book's 20 chapters breaks down complex topics into easy to understand nuggets of useful information. Each chapter has review questions that help you gauge your progress along the way. Additionally, hands-on exercises allow you to practice applying CWNA concepts to real-world scenarios. You also

get a year of free access to the Sybex online interactive learning environment, which features additional resources and study aids, including bonus practice exam questions. The CWNA certification is a de facto standard for anyone working with wireless technology. It shows employers that you have demonstrated competence in critical areas, and have the knowledge and skills to perform essential duties that keep their wireless networks functioning and safe. The CWNA: Certified Wireless Network Administrator Study Guide gives you everything you need to pass the exam with flying colors. This book covers topics such as: fundamentals of law firm financial information, with easy-to-understand examples of the data involved and financial management concepts. This is the only book to look at common UNIX system administrator problems from the user perspective. It provides troubleshooting tips, a questionnaire on which users can record the spec-specific information they need, and explains the diagnostic process. A quick reference card summarizes what to try first, second, and third for commonly-encountered problems.

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