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

*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*

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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 Competence Center. Annotation copyrighted by Book News, Inc., Portland, OR

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“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.” –From the Foreword by Tim O’Reilly, founder of O’Reilly Media

“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 straightfoward information delivered in colorful and memorable fashion.” –Jason A. Nunnelley

“This is a comprehensive guide to the care and feeding of

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UNIX and Linux systems. The authors present the facts along with seasoned advice and real-world examples. Their perspective on the variations among systems is valuable for anyone who runs a heterogeneous computing facility.”

–Pat Parseghian The twentieth anniversary edition of the world’s best-selling UNIX system administration book has been made even better by adding coverage of the leading Linux distributions: Ubuntu, openSUSE, and RHEL. This book approaches system administration in a practical way and is an invaluable reference for both new administrators and experienced professionals. It details best practices for every facet of

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system administration, including storage management, network design and administration, email, web hosting, scripting, software configuration management, performance analysis, Windows interoperability, virtualization, DNS, security, management of IT service organizations, and much more.

UNIX® and Linux® System Administration Handbook, Fourth Edition, reflects the current versions of these operating systems:

Ubuntu® Linux openSUSE® Linux Red Hat® Enterprise Linux® Oracle America® Solaris™ (formerly Sun Solaris) HP HP-UX® IBM AIX®
Achieving Competitive Advantage Through Wireless Technology
Halting the Hacker

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This book is a practical guide to understanding the web page design and usability factors needed for the eShelf - th

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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.

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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 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

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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 book provides essential information

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

Linux Administration Handbook

MPE/iX System Administration Handbook

Software Optimization for High-performance Computing

HP Integrity and HP 9000 Servers

UNIX System Administration: A Beginner's Guide

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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

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- Explains security concepts in simple terms and relates these to standards, Java APIs, software products and day-to-day job activities of programmers. - Written by a practitioner who participated in the development of a J2EE App Server and Web Services Platform at HP. - Applied security measures demonstrated on Java APIs - a unique feature of the

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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, iostat, and free

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*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*

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book is an invaluable resource for ensuring that Linux runs smoothly, efficiently, and securely. Learn to administer UNIX from both a network and single system perspective with help from this introductory resource. You'll get clear advice on everything from installation and configuration to setting up important services such as Web Server, FTP, SNMP, DNS, as well as other key functions. You'll also find specific information for the Solaris, HP-UX, and AIX platforms.

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invaluable to both new
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operating systems.
Several top Compaq
employees from their
Tru64 UNIX group co-
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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

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"This book is fun and

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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 straightforward information delivered in colorful and memorable fashion."

-Jason A. Nunnelley "This is a comprehensive guide to the care and feeding of UNIX and Linux systems. The authors present the facts along with seasoned advice and real-world examples. Their perspective on the variations among systems is valuable for anyone who runs a heterogeneous computing facility." -Pat Parseghian

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approaches system administration in a practical way and is an invaluable reference for both new administrators and experienced professionals. It details best practices for every facet of system administration, including storage management, network design and administration, email, web hosting, scripting, software configuration management, performance analysis, Windows interoperability, virtualization, DNS, security, management of IT service organizations, and much more. UNIX® and Linux® System Administration Handbook, Fourth Edition, reflects the current versions of these operating systems: Ubuntu® Linux openSUSE® Linux Red Hat® Enterprise Linux® Oracle America® Solaris™ (formerly Sun Solaris) HP HP-UX® IBM AIX®. The all-in-one authorized reference for

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efficiently solve technical
problems and maximize the
reliability and performance of a
production environment. Now,
the authors have systematically
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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,*

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Linux systems in the real world,
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They explain complex tasks in
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Essential System

Administration, 3rd Edition is the definitive guide for Unix system administration, covering all the fundamental and essential tasks required to run such divergent Unix systems as AIX, FreeBSD, HP-UX, Linux, Solaris, Tru64 and more. Essential System Administration provides a clear, concise, practical guide to the real-world issues that anyone responsible for a Unix system faces daily. The new edition of this indispensable reference has been fully updated for all the latest

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operating systems. Even more importantly, it has been extensively revised and expanded to consider the current system administrative topics that administrators need most. Essential System Administration, 3rd Edition covers: DHCP, USB devices, the latest automation tools, SNMP and network management, LDAP, PAM, and recent security tools and techniques. Essential System Administration is comprehensive. But what has made this book the guide system administrators turn to over and over again is not just the sheer volume of valuable information it provides, but the

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clear, useful way the information is presented. It discusses the underlying higher-level concepts, but it also provides the details of the procedures needed to carry them out. It is not organized around the features of the Unix operating system, but around the various facets of a system administrator's job. It describes all the usual administrative tools that Unix provides, but it also shows how to use them intelligently and efficiently. Whether you use a standalone Unix system, routinely provide administrative support for a larger shared system, or just

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administrative functions,

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Administration is for you. This
comprehensive and invaluable
book combines the author's
years of practical experience
with technical expertise to help
you manage Unix systems as
productively and painlessly as
possible.

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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

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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 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

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they enable, and how T CPA can be used to protect data, software environments, and user privacy alike.

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