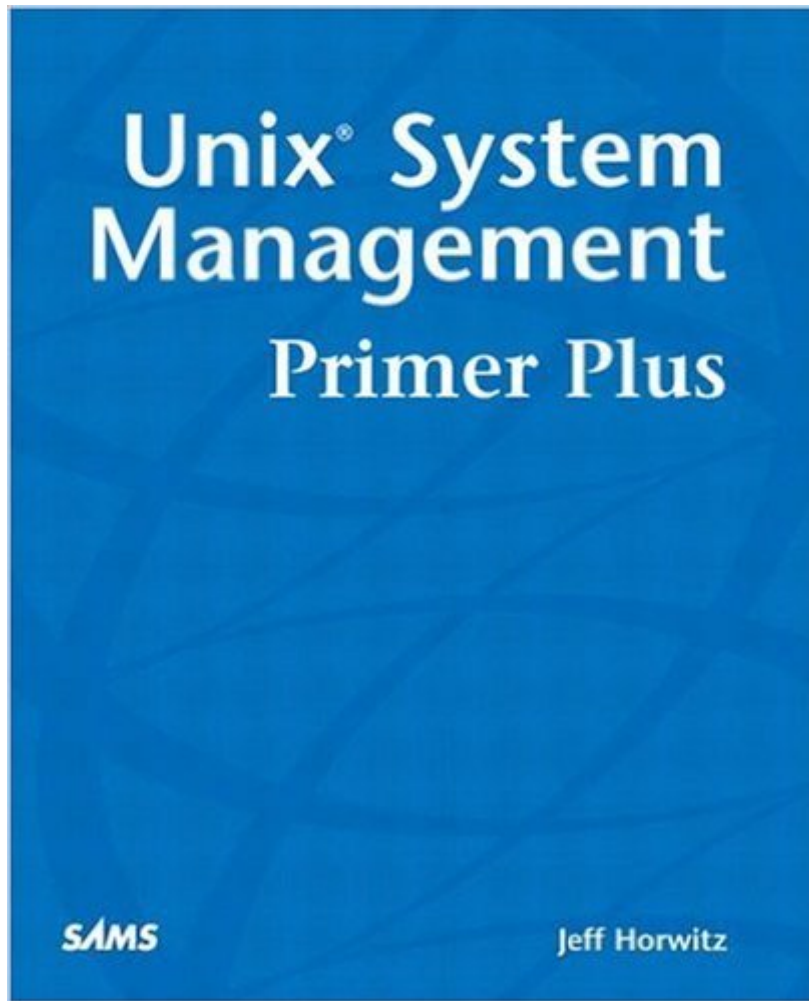


The book was found

UNIX System Management Primer Plus (Primer Plus (Sams))



Synopsis

Unix System Management Primer Plus describes in detail the concepts and methodologies that govern Unix system administration. Its focus is both analytical and task-oriented. It covers the entire lifecycle of a system, from design to decommission, and explores the reader's role as an administrator. Topics not usually covered in more specific books are covered, such as collocation facilities, user communication, and disaster recovery. The focus of the book "how to be a system administrator," not "how to administer your system."

Book Information

Series: Primer Plus (Sams)

Paperback: 552 pages

Publisher: Sams (August 9, 2002)

Language: English

ISBN-10: 0672323729

ISBN-13: 978-0672323720

Product Dimensions: 7.4 x 1.4 x 9.1 inches

Shipping Weight: 2 pounds

Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (8 customer reviews)

Best Sellers Rank: #3,853,551 in Books (See Top 100 in Books) #62 in [Books > Computers & Technology > Operating Systems > Unix > Administration](#) #20125 in [Books > Computers & Technology > Programming > Languages & Tools](#) #25045 in [Books > Computers & Technology > Software](#)

Customer Reviews

If the Gandalf the Wizard were a Unix Systems Administrator, and wished to teach Frodo Baggins the art, he would acquire this book from Cirdan of the Havens, and make a gift of it to his favorite apprentice. I've worked alongside some of the finest Unix Systems Administrators in the United Kingdom, in the some of the largest data centres in the world, and I was always amazed by how much they knew and how much they did to keep everything working smoothly. As an Oracle DBA who occasionally had to double up as a SysAdmin, when they were away, this book has revealed to me many of their magical secrets. And what I particularly like is the way it gets right in there, from the first page, from the mundane and nitty gritty of cable management and air conditioning systems right through to the esoteric of network load balancing, high availability RAID systems and the human aspects of managing your users. Superb. If you're a SysAdmin in the outer circle, who

wishes to join the inner ranks, you won't find a better book than this, written by a dedicated, concise and precise exponent of the art, to help you on your way. Recommendation? Buy.

Horwitz wrote a book that I had always wished for and had considered writing myself. It discusses the *practice* of managing and administering servers, rather than focusing on operating system commands and utilities. While written for Unix sysadmins, many of the lessons discuss elements generic to all operating systems. In the first half of the book, he discusses the basics of planning, setup and impact to the data center, testing, and a support organization. It is an IT Management 101. In the latter half, there is more focus on Unix, but even then, most of the material is relevant to all operating systems. He discusses communications, procedures, and documentation. This is a must-read for a manager of system administrators or for a lead or lone administrator of a small shop. In fact, I would recommend every sysadmin read this book, as the cutbacks typical of this tough economy are forcing more and more IT employees to broaden their scope of responsibility from the mechanics of the OS to general computer operations.

To all the SysAdmins out there who are looking for real world examples and non of the same old information that is stright from a man page, this is the book of all book. NO JOKE!! I am the Owner and CEO of webhosting company call LogicInternet.Com, Through out the years I have trained all our SysAdmins personally so that I know that they are ready to handle the type of responsibility that being a SysAdmin has. I will now start using this book as required reading for all current and new SysAdmins that we employ. Jeff has obviously had a wealth of experience to share to the world of SysAdmins and is truly intelligent enough to know what information is necessary to know and what isn't. Thanks for your dedication and hard work that you have done that contributes to our profession. Also thanks to all your loved ones for supporting the work of a much need book.

you mean that happened to you to??? Man -- This book is littered with real-life senarios of how things go wrong. Jeff takes a thoughtful look at being a systems administrator and all that goes with it. This book is especially helpful to Admins who aren't really beginners, and are looking to get a broader view of what administration can really mean. I think this book could really help propel mid-level admins up a couple notches on the professional ladder. Heh - He even covers parking at colocation facilities folks -- this book is loaded with examples of gotchas, and how to avoid them. Bravo Jeff!

[Download to continue reading...](#)

UNIX System Management Primer Plus (Primer Plus (Sams)) Sams Teach Yourself UNIX System Administration in 24 Hours (Sams Teach Yourself in 24 Hours) Unix System V/386 Release 3.2: System Administrator's Guide (AT&T UNIX system V/386 library) Sams Teach Yourself UNIX System Administration in 21 Days (Teach Yourself -- Days) Unix, Solaris and Linux: A Practical Security Cookbook: Securing Unix Operating System Without Third-Party Applications Swift in 24 Hours, Sams Teach Yourself (Sams Teach Yourself -- Hours) Sams Teach Yourself ADO 2.5 in 21 Days (Sams Teach Yourself...in 21 Days) Python para administracion de sistemas Unix y Linux/ Pythons for Management of Unix and Linux Systems (Spanish Edition) Teach Yourself Unix Shell Programming in 14 Days (Sams Teach Yourself) UNIX System Programming for System VR4 (Nutshell Handbooks) UNIX(R) System Security: A Guide for Users and System Administrators Unix Desktop Guide to the Korn Shell (Unix Desktop Guides) Conducting the UNIX Job Interview: IT Manager Guide with UNIX Interview Questions (IT Job Interview series) UNIX from Soup to Nuts: A Guide and Reference for UNIX Users and Administrators Teach Yourself the Unix C Shell in 14 Days (Unix Library) Advanced Unix Shell Scripting: How to Reduce Your Labor and Increase Your Effectiveness Through Mastery of Unix Shell Scripting and Awk Programming Unix Shell Programming Tools with CDROM (Unix Tools) UNIX AWK and SED Programmer's Interactive Workbook (UNIX Interactive Workbook) Unix Commands by Example: A Desktop Reference for Unixware, Solairs and Sco Unixware, Solaris and Sco Unix Unix System V Performance Management (Prentice Hall Open Systems Library)

[Dmca](#)