

## Unix Manuals Linux

The Linux Programming Interface  
Introduction to Unix and Linux Lab Manual, Student Edition  
Guide to Linux Installation and Administration  
Understanding Unix Linux Programming  
The Complete Idiot's Guide to Linux  
Harley Hahn's Guide to Unix and Linux  
Network+ Guide to Networks  
Dr. Linux Unix and Linux  
Linux Bible  
UNIX Review  
Net Guide  
Linux Administration Handbook  
Linux Journal  
Linux Web Server Toolkit  
Ubuntu: The Complete Reference  
Understanding Unix/Linux Programming  
UniForum Monthly  
The Internet Complete Reference  
The Architecture of Computer Hardware and Systems Software  
Michael Kerrisk Catherine Creary  
Nicholas Wells Bruce Molay Manuel Alberto Ricart Harley Hahn Tamara Dean Linux documentation project Eric J. Ray Chris Negus Kelly Maloni Evi Nemeth Nicholas Wells Richard Petersen Bruce Molay Harley Hahn Irv Englander

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the linux programming interface tpi is the definitive guide to the linux and unix programming interface the interface employed by nearly every application that runs on a linux or unix system in this authoritative work linux programming expert michael kerrisk provides detailed descriptions of the system calls and library functions that you need in order to master the craft of system programming and accompanies his explanations with clear complete example programs you'll find descriptions of over 500 system calls and library functions and more than 200 example programs 88 tables and 115 diagrams you'll learn how to read and write files efficiently use signals clocks and timers create processes and execute programs write secure programs write multithreaded programs using posix threads build and use shared libraries perform interprocess communication using pipes message queues shared memory and semaphores write network applications with the sockets api while the linux programming interface covers a wealth of linux specific features including epoll inotify and the proc file system its emphasis on unix standards posix 1 2001 susv3 and posix 1 2008 susv4 makes it equally valuable to programmers working on other unix platforms the linux programming interface is the most comprehensive single volume work on the linux and unix programming interface and a book that's destined to become a new classic

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guide to linux installation and administration second edition is a hands on practical guide that can be used to master installing and administering linux in preparation for taking linux certification exams from lpi and sair

gnu this book begins by introducing operating system concepts with a brief history of linux and the free software movement then moves into user oriented tasks such as logging in using the graphical interface and navigating the file system from a command line or graphical file manager later chapters cover tasks such as user account management file system setup and management backup strategies and basic shell scripting throughout the book each topic is supported by thorough explanations and real world examples review questions hands on projects and extensive case projects

this book explains in a clear and coherent manner how unix works how to understand existing unix programs and how to design and create new unix programs the book is organized by subsystem each presented in visual terms and explained using vivid metaphors it breaks the information into manageable parts that can be presented explained and mastered by using case studies and an extremely reader friendly manner to illustrate complex ideas and concepts the book covers the basics of systems programming users files and manuals how to read a directory using `ls` writing `pwd` studying `stty` writing a video game studying `sh` environment and shell variables i o redirection and pipes servers and sockets writing a web server license servers and concurrent functions for unix system administrators and programmers network programmers and others who have used other operating systems and need to learn unix programming to expand their skill sets

this guide provides step by step instructions to standard linux tasks allowing users to utilize the system's capabilities especially its internet functions the cd rom includes a complete installation of red hat linux version 5.1 as well as selected linux based shareware and freeware products

harley hahn's guide to unix and linux is a modern comprehensive text for anyone who wants to learn how to use unix or linux the book is suitable as a primary or secondary textbook for classroom use as well as for readers who want to teach themselves the text covers all the basic concepts and tools unix linux users need to master unix vs linux guis the command line interface the online manual syntax the shell standard i o and redirection pipes and filters vi the unix file system and job control hahn offers a thoroughly readable approach to teaching unix linux by emphasizing

network a guide to networks second edition is designed to prepare users for comptia's newly revised 2002 network certification exam and fully maps to the exam objectives the book is also an excellent general networking book covering networking hardware and software and the soft skills necessary to provide service to internal and external customers included in the book are several useful resources that any networking professional would find handy including a directory of hardware resources examples of standard networking forms and a netware windows nt command reference

in this updated edition authors deborah and eric ray use crystal clear instructions and friendly prose to introduce you to all of today's unix essentials you'll find the information you need to get started with the operating system and learn the most common unix commands and concepts so that unix can do the hard work for you after mastering the basics of unix you'll move on to how to use directories and files work with a shell and create and edit files you'll then learn how to manipulate files configure a unix environment and run and even write scripts throughout the book from logging in to being root the authors offer essential coverage of unix

the detailed installation instructions and step by step descriptions of key desktop and server components in this book help new linux users get up and running immediately

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 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 fedoratm 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

the internet intranet revolution has created a renewed interest in linux networking and servers this handy kit provides linux compatible tools and outlines how to implement them to create a secure and stable server on a linux network the book includes day to day server administration plus all the software one needs on the cd rom

the definitive guide to ubuntu covers ubuntu 8 04 its maximize the powerful features of ubuntu with expert guidance tips and techniques from bestselling linux author richard petersen packed with clear explanations and detailed examples this comprehensive volume shows you how to get off the ground with ubuntu set up hardware and internet connections and use the latest system and network administration utilities ubuntu the complete reference covers the desktops shells and administration tools for users printers services and networks get full details on the latest ubuntu compatible office mail and multimedia software along with remote access vinagre virtualization kvm and xen and service management upstart you ll also learn how to interoperate with windows networks and deploy reliable security using policykit seahorse apparmor selinux netfilter and the secure shell install ubuntu using live cds the install dvd or wubi windows virtual disk configure printers devices and network connections access linux using gnome kde kde4 and xfce desktops manage software with synaptic package manager and apt work with the bash shell command configuration and file management capabilities use office firefox 3 mail and multimedia applications pulseaudio manage file systems including raid and lvm secure ubuntu using policykit authentication seahorse encryption ssh and kerberos security apparmor access controls and firestarter and ufw firewalls use samba and nfs to share network resources

an accessible yet comprehensive text that clearly explains unix programming and structuring by addressing the fundamentals of unix and providing alternative solutions to problems in concrete terms

a practical and comprehensive guide to the internet

this newly revised reference presents fundamental computer hardware systems software and data concepts it provides a careful in depth non engineering introduction to the inner workings of modern computer systems the book also features the latest advances in operating system design and computer interconnection

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