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A concise guide to Unix in a single compact handbook. No more need to fumble through oversize volumes for quick reference lookups. Includes plenty of examples to save users even more time. Updates the comprehensive user's guide to IBM's popular relational database software for mainframe computers, to describe the latest version, 2.3. Explains all the key components of the DB2 environment including the IBM "solution frameworks" AD/cycle, and the information warehouse, in which DB2 plays a pivotal role. Annotation copyrighted by Book News, Inc., Portland, OR An accessible introduction to the VM/CMS operating system. Discusses use of the VM/CMS for data processing, text editing, word processing, and program development. Five main sections cover how to access the VM/CMS system, creating and editing files with XEDIT, working with disk files, communicating with other users, and special topics. Includes practical examples and exercises. Describes the most useful UNIX commands and covers the System V UNIX system and the Berkeley UNIX system. In addition to listing the commands and definitions, the book includes examples that illustrate the use of the commands. Covers core commands, making it easier for the novice to distinguish between the essential and the extraneous. Summaries of several key subsystems -- vi, awk, sed, shells, text processing -- will make it easier for intermediate and advanced users to find important information. Includes synopses and examples as well as Editor Command charts for vi and ed texts, Command Syntax charts, and MS DOS to UNIX cross references. Among the text editors being used in the programming community, perhaps the most important family is vi and its derivatives. With this updated edition, Unix and Linux users will learn text editing basics for both vi and Vim ("vi improved") before moving on to advanced editing tools for each editor. Authors Arnold Robbins and Elbert Hannah cover the latest major releases of Vim, including 8.0 and 8.2. If you're a programmer or computer analyst, or you work with browsers or command-line interfaces, using Vim can speed up your work and make complex tasks easier. You'll examine multiwindow editing, global search and replacement, and power tools for programmers, and learn how to write interactive macros and scripts to extend the editor--all in the easy-to-follow style that's made this book a classic. Go beyond the basics to learn which vi commands fit your specific needs Learn advanced vi tools that shift most of the editing burden to the computer Explore Vim tools that provide major improvements over vi Examine Vim's multiwindow editing feature, a significant upgrade over vi Use Vim scripts to customize and tailor Vim to your needs Look at Vim in modern GUI environments with Graphical Vim (gvim) See Vim in the broader programming milieu, including using it as an IDE Timed for publication just as RS/6000 becomes the top-selling workstation, this guide meets the growing need for guidance on the workstation's software applications. AIX/6000 Applications Guide will be for the RS/6000 what Baritz's guide is for AS/400 users. It offers a thorough overview of operating system issues, advanced systems, and user interface topics. Scores of helpful figures, tables, and examples give users a solid grounding in running the system, accounting and performance management, networking and communications, problem diagnosis, and more. Of special note is the coverage of networking that includes a section on TCP/IP. Also provided are "Quick Start" tips that enable users to be functional at the workstation immediately. Written with a clear, straightforward writing style and packed with step-by-step projects for direct, hands-on learning, Guide to UNIX Using Linux, 4E is the perfect resource for learning UNIX and Linux from the ground up. Through the use of practical examples, end-of-chapter reviews, and interactive exercises, novice users are transformed into confident UNIX/Linux users who can employ utilities, master files, manage and query data, create scripts, access a network or the Internet, and navigate popular user interfaces and software. The updated 4th edition incorporates coverage of the latest versions of UNIX and Linux, including new versions of Red Hat, Fedora, SUSE, and Ubuntu Linux. A new chapter has also been added to cover basic networking utilities, and several other chapters have been expanded to include additional information on the KDE and GNOME desktops, as well as coverage of the popular OpenOffice.org office suite. With a strong focus on universal UNIX and Linux commands that are transferable to all versions of Linux, this book is a must-have for anyone seeking to develop their knowledge of these systems. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Software -- Operating Systems. Welcome Sun users. This guide will be your key to understanding your Sun workstation. Within these pages you will find out how to use all of the basic functions and capabilities in a minimal amount of time. From SunView to Security, from Backups to Permissions, you will find out what you need quickly. This book is not intended to replace the current Sun documentation. It is a fast learning tool for you to become a functional Sun user quickly. Each chapter will cover the basic information needed to allow you to use that area efficiently. The chapters on UNIX file systems and permissions are for beginners' reference and will aid in learning the file system. All examples will refer to the machine name 1 tahoe. This is done to make the references to a system prompt consistent and avoid confusion. You should use this book in conjunction with the Sun manual pages included with your system. When referencing system commands or functions, the manual pages will give you the additional capabilities which will prove invaluable in the future. I hope you enjoy this book and your new Sun workstation. Introduction to unix; what is unix?; the unix connection; starting to use unix; starting with x window; using the keyboard with unix; programs to use right away; the online unix manual; command syntax; the shell; using the c-shell; communicating with other people; networks and addresses; mail; redirection and pipes; filters; displaying files; printing files; the vi editor; the unix file system; working with directories; working with files; usenet: the worldwide users' network; reading the usenet news; internet services; appendixes; glossary; reading list; quick index for the vi editor. This bestselling work has been revised and updated to reflect the newest release of UNIX System V, Release 4.0. Expanded coverage includes networking, variables, control structures, signal handling, and other aspects of programming using the Bourne Shell. Two chapters on word processing contain "vi", the "nroff" text formatter, and "mm" macros. High-performance, general purpose workstations are now frequently the standard tools for software engineers, researchers and students. They provide increased computing power to the individual. The range of SPARCstations offered by Sun microsystems is proving a popular choice in many cases. Introduces the basic features of the OSF/1 operating system. Assuming no extensive knowledge of UNIX-compatible systems, it demonstrates how to access the system and issue commands; manage files, directories and the shell; and use electronic mail, text editors and communications facilities. A System V Guide to UNIX and XENIX takes the novice reader through the features of the UNIX system step-by-step without jargon and assumptions about the reader's technical knowledge found in similar books. With its clear explanations, numerous examples, and straightforward organization, this book appeals to many non-technical people just beginning to work with UNIX, as well as engineers and programmers with prior experience. Anyone who reads this book will learn how to use the features of UNIX, and how to modify and customize those features. It is organized in such a way that it leads the reader from the UNIX basics to the more complex and powerful concepts such as shell-programming and networking. Although the book is written as introduction and reference for the UNIX user, it can very well be used as a textbook in undergraduate computer science or computer engineering courses. Preface The Linux Start-Up Guide has been written for both private and professional Linux users. Its purpose is to give a solid understanding of the Unix-like operating system kernel and its-system commands. This book is intended for beginners, system administrators, and people who have worked with other systems. Experienced Unix and Linux users will still find it useful, as all main Linux features have been treated extensively, reducing the need to study other documentation. Without a doubt, it is not possible to give a comprehensive description of every typical Linux tool in just 300 pages. Therefore, I have concentrated on providing detailed and well-structured explanations of the fundamental Unix commands, the most important editors, network applications, and the X Window System. I also thought it important to give a general idea of the concepts underlying each topic and to mention the historic milestones that influenced the current state of development.

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