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The focus on text for representing nearly everything made Unix pipes especially useful and encouraged the development of simple, general tools that could be easily combined to perform more complicated ad hoc tasks. The focus on text and bytes made the system far more scalable and portable than other systems.

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UNIX made simple (Book, 1998) [WorldCat.org]

The flip side of this design decision is a steep learning curve. Unix and its variants can seem highly obtuse to the uninitiated, which is where the third edition of Unix Made Easy comes in. It's a remarkable book, not because it teaches novices how to get around in Unix--plenty of books teach you that Is in Unix is like dir in MS-DOS, and that the vi editor has a million weird commands--but because it teaches its readers how Unix works and why it's more powerful than easier-to-learn ...

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UNIX made easy (Book, 1996) [WorldCat.org]

UNIX is a powerful, multi-user and multi-tasking operating system that can be run on any computer from a high-specification PC up to a mainframe. This reference and guide covers UNIX in the "Made Simple" programming series style and is for experienced users and those who are new to UNIX.

Approaching its subject from a multitude of angles, this book provides an insight into the nature of culinary taste as expressed in commercial restaurant settings. The influence on culinary taste by a variety of factors, including the media, gender issues, health issues, marketing and geography, is explored, and the way that these factors can be translated into successful business in industry is considered.

Provides an overview of the UNIX operating system; discusses files, directories, shells, windows, and utilities; and discusses basic system administration tasks

Unix is a powerful, open, multi-user and multi-tasking operating system that can be run on any computer from a high-specification PC up to a mainframe. Unix-based machines can exchange data freely and be linked into networks of unrestricted size, and any computer with suitable communications software can link into a Unix system and make full use of its facilities - which is why Unix machines form the backbone of the Internet. There are a number of versions of Unix currently in use, though fortunately, the differences between varieties are not that significant - most of the same commands are there and they mostly work in the same way. This Made Simple book is writen around Unix System V, which is probably as near to a standard as you can get. Most of what is said should be equally applicable to any Unix system. Unix was devised by programmers, for programmers, and compact power, not user-friendliness, was their prime aim. As a result, commands are terse, options legion, feedback sparse, and the potential for confusion high. In setting out to make Unix simple, the Author has focused on the key concepts, the essential commands and the

main core of options, demonstrating them by worked practical examples. This book has been written with students and new business users in mind. UNIX Made Simple will show you how to manage and manipulate files, run applications, interact with others on your network, and set up your own part of the system the way you want it. There is also an introduction to programming in the Unix shell, for the more enterprising readers. The Appendices contain quick reference guides to vi and to the essential Unix commands, giving for each a brief description of its purpose, major options and related commands.

Be smarter than your computer If you don't understand computers, you can quickly be left behind in today's fast-paced, machine-dependent society. Computer Science Made Simple offers a straightforward resource for technology novices and advanced techies alike. It clarifies all you need to know, from the basic components of today 's computers to using advanced applications. The perfect primer, it explains how it all comes together to make computers work. Topics covered include: * hardware * software * programming * networks * the internet * computer graphics * advanced computer concepts * computers in society Look for these Made Simple titles: Accounting Made Simple Arithmetic Made Simple Astronomy Made Simple Biology Made Simple Bookkeeping Made Simple Business Letters Made Simple Chemistry Made Simple Earth Science Made Simple English Made Simple French Made Simple German Made Simple Inglés Hecho Fácil Investing Made Simple Italian Made Simple Keyboarding Made Simple Latin Made Simple Learning English Made Simple Mathematics Made Simple The Perfect Business Plan Made Simple Philosophy Made Simple Physics Made Simple Physics Made Simple Psychology Made Simple Sign Language Made Simple Spanish Made Simple Spelling Made Simple Statistics Made Simple Your Small Business Made Simple www.broadway.com

This book describes the internal algorithms and the structures that form the basis of the UNIX operating system and their relationship to the programmer interface. The system description is based on UNIX System V Release 2 supported by AT&T, with some features from Release 3.

This book is for all people who are forced to use UNIX. It is a humorous book--pure entertainment--that maintains that UNIX is a computer virus with a user interface. It features letters from the thousands posted on the Internet's "UNIX-Haters" mailing list. It is not a computer handbook, tutorial, or reference. It is a self-help book that will let readers know they are not alone.

If you 're a technical recruiter who wants to keep your skills up to date in the competitive field of technical resource placement, you need a detailed guidebook to outpace competitors. This technical skills primer focuses on technology fundamentals—from basic programming terms to big data vocabulary, network lingo, operating system jargon, and other crucial skill sets. Topics covered include · sample questions to ask candidates, · types of networks and operating systems, · software development strategies, · cloud systems administration and DevOps, · data science and database job roles, and · information security job roles. Armed with indispensable information, the alphabet soup of technology acronyms will no longer be intimidating, and you will be able to analyze client and candidate requirements with confidence. Written in clear and concise prose, Technology Made Simple for the Technical Recruiter is an invaluable resource for any technical recruiter.

For the past 20 years, UNIX insiders have cherished and zealously guarded pirated

photocopies of this manuscript, a "hacker trophy" of sorts. Now legal (and legible) copies are available. An international "who's who" of UNIX wizards, including Dennis Ritchie, have contributed essays extolling the merits and importance of this underground classic.

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