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covers the basic concepts of the computer operating system and discusses topics such as using directories working with a shell configuring the unix environment writing scripts and working with encoded files shows how to write debug and run a perl program describes

cgi scripting and data manipulation and describes scalar values basic operators and associative arrays one of the fastest ways to learn linux is with this perennial favorite eight previous top selling editions of linux for dummies can't be wrong if you've been wanting to migrate to linux this book is the best way to get there written in easy to follow everyday terms linux for dummies 9th edition gets you started by concentrating on two distributions of linux that beginners love the ubuntu livecd distribution and the gos linux distribution which comes pre installed on everex computers the book also covers the full fedora distribution linux is an open source operating system and a low cost or free alternative to microsoft windows of numerous distributions of linux this book covers ubuntu linux fedora core linux and gos linux and includes them on the dvd install new open source software via synaptic or rpm package managers use free software to browse the listen to music read e mail edit photos and even run windows in a virtualized environment get acquainted with the linux command line if you want to get a solid foundation in linux this popular accessible book is for you note cd rom dvd and

other supplementary materials are not included as part of ebook file django is an open source web application framework written in python it follows the mvc model view controller design pattern this software design pattern separates business logic from the user interface making it easier to make changes to the logic or interface without affecting the other django's primary goal is to ease the creation of complex database driven websites the framework emphasizes reusability and pluggability of components rapid development and the principle of dry don't repeat yourself python is used throughout django visual quickstart guide starts at the beginning and moves web designers quickly along the path to developing python applications with django after introducing readers the idea of model view controller applications and why django is the right choice the book walks a reader through creating their first django site it goes on to cover the ultra cool things that can be done with django to create robust model view controller applications a guide to the python computer language covers such topics as strings and variables functions data structures exception handling and object oriented

programming with in depth information on over 250 of the most common unix commands of any flavor this is an essential guide containing secrets of the unix wizards with simple visual step by step instructions become a linux superstar what if you could learn about linux in a simple easy to follow format can you imagine the doors that will be open to you once you gain that knowledge tracing its roots back to the mid 90 s linux came to life and has become existent in almost every gadget you see around your home linux has unique technical aspects which makes it distinct from other operating systems out there to take advantage of its specialties one must know how to operate it and this book is made just for that purpose in fact all quick start guide books are aimed to get you the knowledge you need in an easy to learn and easy to apply method our philosophy is we work hard so you don t have to linux beginner s crash course is your user manual to understanding how it works and how you can perfectly manipulate the command line with ease and confidence so why be interested in linux cost it s free and readily available freedom take full control of your desktop and kernel flexibility strong structural components that allows you to customize your computer however you want it what will you learn in this book 1 linux overview 2 components of linux 3 the linux kernel 4 linux processes 5 linux file systems 6 linux processes 7 linux processes this tutorial is going to help you master the use of

linux and make you even more computer literate everything takes time and learning and with this book you are one step away to becoming a pro read this book now to quickly learn linux and open yourself up to a whole new world of possibilities pick up your copy today see you on the inside so we can get to work mac os x unwired introduces you to the basics of wireless computing from the reasons why you d want to go wireless in the first place to setting up your wireless network or accessing your wireless services on the road the book provides a complete introduction to all the wireless technologies supported by mac os x including wi fi 802 11b and g infrared bluetooth cdma2000 and gprs you ll learn how to set up your first wireless network and how use the mac os x software that supports wireless such as isync ichtat and rendezvous you ll also get a good understanding of the limitations and liabilities of each wireless technology other topics covered in the book include using wireless at home in the office or on the road connecting to wireless hotspots wireless security mac os x unwired is a one stop wireless information source for technically savvy mac users if you re considering wireless as an alternative to cable and dsl or using wireless to network computers in your home or office this book will show you the full spectrum view of wireless capabilities of mac os x and how to get the most out of them covers the basic concepts of the computer

operating system and discusses such topics as using directories working with a shell controlling ownership running scripts and working with encoded files python is a remarkably powerful dynamic programming language that is used in a wide variety of application domains such as database access desktop gui game and software development and network programming fans of python use the phrase batteries included to describe the standard library which covers everything from asynchronous processing to zip files the language itself is a flexible powerhouse that can handle practically any application domain this task based tutorial is for students with no programming experience as well as those programmers who have some experience with the programming language and now want to take their skills to the next level the book walks a reader through all the fundamentals and then moves on to more advanced topics it s a complete end to end tutorial and reference a lay flat binding and highly visible design make this quick reference extremely simple to use the book focuses on command line tasks common to all linux distributions making it usable by a large customer base information is arranged alphabetically covering how to complete tasks from both the command lines and the desktop a true textbook for an introductory course system administration course or a combination course linux with operating system concepts

second edition merges conceptual operating system os and unix linux topics into one cohesive textbook for undergraduate students the book can be used for a one or two semester course on linux or unix it is complete with review sections problems definitions concepts and relevant introductory material such as binary and boolean logic os kernels and the role of the cpu and memory hierarchy details for introductory and advanced users the book covers linux from both the user and system administrator positions from a user perspective it emphasizes command line interaction from a system administrator perspective the text reinforces shell scripting with examples of administration scripts that support the automation of administrator tasks thorough coverage of concepts and linux commands the author incorporates os concepts not found in most linux unix textbooks including kernels file systems storage devices virtual memory and process management he also introduces computer science topics such as computer networks and tcp ip interpreters versus compilers file compression file system integrity through backups raid and encryption technologies booting and the gnu c compiler new in this edition the book has been updated to systemd linux and the newer services like cockpit networkmanager firewalld and journald this edition explores linux beyond centos red hat by adding detail on debian distributions content across

most topics has been updated and improved what is xml xml or extensible markup language is a specification for storing information it is also a specification for describing the structure of that information and while xml is a markup language just like html xml has no tags of its own it allows the person writing the xml to create whatever tags they need the only condition is that these newly created tags adhere to the rules of the xml specification in the seven years since the first edition of xml visual quickstart guide was published xml has taken its place next to html as a foundational language on the internet xml has become a very popular method for storing data and the most popular method for transmitting data between all sorts of systems and applications the reason being where html was designed to display information xml was designed to manage it xml visual quickstart guide 2nd edition is divided into seven parts each part contains one or more chapters with step by step instructions that explain how to perform xml related tasks wherever possible examples of the concepts being discussed are displayed and the parts of the examples on which to focus are highlighted the order of the book is intentionally designed to be an introduction to the fundamentals of xml followed by discussions of related xml technologies objective c 2 0 is the object oriented language that is the basis for cocoa and cocoa touch the development environment for the iphone

ipod touch you ll learn all the basics from handling data and creating functions to managing memory and handling exceptions for programmers who want to develop iphone apps it s a must and this title in the visual quickstart style is the easy fast way to get started if you are a system administrator who is interested in implementing and managing open source virtualization infrastructures this is the book for you a basic knowledge of virtualization and basic linux command line experience is needed o reilly s bestselling book on linux s bash shell is at it again now that linux is an established player both as a server and on the desktop learning the bash shell has been updated and refreshed to account for all the latest changes indeed this third edition serves as the most valuable guide yet to the bash shell as any good programmer knows the first thing users of the linux operating system come face to face with is the shell the unix term for a user interface to the system in other words it s what lets you communicate with the computer via the keyboard and display mastering the bash shell might sound fairly simple but it isn t in truth there are many complexities that need careful explanation which is just what learning the bash shell provides if you are new to shell programming the book provides an excellent introduction covering everything from the most basic to the most advanced features and if you ve been writing shell scripts for years it offers a

great way to find out what the new shell offers learning the bash shell is also full of practical examples of shell commands and programs that will make everyday use of linux that much easier with this book programmers will learn how to install bash as your login shell the basics of interactive shell use including unix file and directory structures standard i o and background jobs command line editing history substitution and key bindings how to customize your shell environment without programming the nuts and bolts of basic shell programming flow control structures command line options and typed variables process handling from job control to processes coroutines and subshells debugging techniques such as trace and verbose modes techniques for implementing system wide shell customization and features related to system security maya 4 5 the latest version of the all in one modeling rendering and 3d animation program is loaded with new features and enhancements designed to make it even more powerful and easy to learn for mac and windows users alike whether you re new to maya or just want to get quickly up to speed on maya 4 5 s new features this is a must have task based reference with php for the world wide fourth edition visual quickstart guide readers can start from the beginning to get a tour of the programming language or look up specific tasks to learn just what they need to know this task based

visual reference guide uses step by step instructions and plenty of screenshots to teach beginning and intermediate users this popular open source scripting language leading technology author larry ullman guides readers through the latest developments including use and awareness of html5 with php other addressed changes include removal of outdated functions and more efficient ways to tackle common needs both beginning users who want a thorough introduction to the technology and more intermediate users who are looking for a convenient reference will find what they need here in straightforward language and through readily accessible examples this book is for those new to programming or that know other programming languages and would like to know ruby the book teaches the fundamentals of object oriented programming and starts with creating a basic program everything is covered such as control structures and variables taking input and creating output moving from the basic to more advanced topics a solid understanding of ruby is taught in logical progression the book ends with an overview of the development framework ruby on rails this book puts you in charge of the most flexible and adaptable graphical interface in the computer industry the x window system underlies graphical desktops on linux and unix systems and supports advanced features of modern graphics cards more people use the x window system than ever

before but there are few books about x in print x power tools fills that hole with the most practical and up to date information available written in o reilly s popular power tools format x power tools offers dozens of standalone articles thoroughly cross referenced on useful tools and techniques for using x this unique inside look at x gives unix linux system administrators owners of self administered systems and power users a lot of useful ways to harness the power of this system effectively this book offers a thorough grounding in x configuration and how the system works provides the complete ins and outs of changing a desktop s behavior such as fonts keyboard settings and remote security includes articles on how to take advantage of x s network transparency its ability to display graphical applications on a remote machine explores intriguing areas such as using multiple monitors building kiosks and accessibility features discussions on x window innovations and the future of the system x power tools covers configuration and use of x focusing on linux but also including notes on other operating systems such as solaris and freebsd each article in the book gives you insight into x the entire book gives you a real grasp on this system and what you can do with it 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 you may just be figuring out what programmers and die hard open source fans have known for years you re not a slave to windows there is an alternative red hat linux with its gnome desktop and gui red hat linux 9 now represents a real os option for home users and this handyvisual quickpro guide is the best way to tap all of its power quickly the best selling author of the last edition of this popular guide harold davis uses the same easy visual approach here by following the step by step task based instructions outlined in these pages you ll be able to go straight to work with linux as you learn how to navigate and configure the gnome desktop work with its native and non native apps use the command line set up network and servers and more you ll also find loads of information concisely and clearly presented about all that s new in linux today a refined installation process an updated windows based gnome desktop usability enhancements and more need to learn unix fast try a visual quickstart this best selling reference s visual

format and step by step task based instructions will have you up and running with unix software in no time in this completely updated edition of our best selling guide to unix second edition visual quickstart guide leading software application experts deborah s ray and eric j ray use crystal clear instructions and friendly prose to introduce you to unix filled with step by step task based instructions and loads of visual aids this book explains how to the most common unix commands 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 there fore 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 even if you ve never used mysql before this

visual quickstart guide will have you up and running with the world s most popular open source database application in no time in this completely updated edition of our best selling guide to mysql leading technology author larry ullman uses his trademark crystal clear instructions and friendly prose to introduce you to everything that s new in mysql filled with step by step task based instructions and loads of visual aids this book explains how to interact with mysql using sql the language common to all databases the interface examples show how to use mysql s own tools and how to use three popular programming languages php perl and java the book covers mysql versions 3 and 4 as well as everything new in the eagerly anticipated version 5 along the way you ll find extensive coverage of mysql installation administration database design as well as its use with various programming languages database programming techniques utilities advanced mysql and sql and more takes an easy visual approach to teaching mysql using pictures to guide you through the software and show you what to do works like a reference book you look up what you need and then get straight to work no long winded passages concise straightforward commentary explains what you need to know affordably priced because buying a computer book shouldn t be an investment in itself companion site at dmcinsights.com/mysql2 contains complete source code

for examples in the book online resources extra scripts and tutorials updates a reader forum and more with unix 4th edition visual quickstart guide readers can start from the beginning to get a tour of the unix operating system or look up specific tasks to learn just what they need to know this task based visual reference guide uses step by step instructions and plenty of screenshots and includes three years worth of new material based on the latest unix developments this reference guide details all unix commands and options along with tips that put those commands in context leading unix authorities deborah s ray and eric j ray leverage their expertise as technical writers and working in the industry sun microsystems as they take readers step by step through the most common unix commands and options you ve experienced the shiny point and click surface of your linux computer now dive below and explore its depths with the power of the command line the linux command line takes you from your very first terminal keystrokes to writing full programs in bash the most popular linux shell along the way you ll learn the timeless skills handed down by generations of gray bearded mouse shunning gurus file navigation environment configuration command chaining pattern matching with regular expressions and more in addition to that practical knowledge author william shotts reveals the philosophy behind these tools and the rich

heritage that your desktop linux machine has inherited from unix supercomputers of yore as you make your way through the book s short easily digestible chapters you ll learn how to create and delete files directories and symlinks administer your system including networking package installation and process management use standard input and output redirection and pipelines edit files with vi the world s most popular text editor write shell scripts to automate common or boring tasks slice and dice text files with cut paste grep patch and sed once you overcome your initial shell shock you ll find that the command line is a natural and expressive way to communicate with your computer just don t be surprised if your mouse starts to gather dust a featured resource in the linux foundation s evolution of a sysadmin what do adobe microsoft amazon com and google have in common they all use c to develop products and provide services as one of the world s most popular programming languages c opens up a world of possibilities if you re willing to learn it this guide makes that task easy by tackling both object oriented programming principles and the abcs of c itself through a series of task based lessons that employ friendly language and a plethora of visual aids to explain every aspect of the development language from basic syntax and data types to working with numbers characters loops and arrays

master programmers larry ullman and andreas signer cover all the c fundamentals at just the level of detail you require using examples tested on windows unix and mac os x operating systems this streamlined guide prepares you to start developing c apps for any platform throughout you ll find the tips techniques and sound real world advice that have made visual quickstart guides the no 1 training source for today s tech warriors using task based instruction and plenty of visual aids veteran author davis provides beginning intermediate and even advanced programmers with all the information they need to start creating componentized reusable code and building services with vb net wordperfect for linux was launched last december and already more than a million people have downloaded it from the with thousands more buying boxed versions the appearance of a word processor program with all the capabilities to create professional looking documents thanks to the program s wealth of fonts tables charts graphs clipart images photos and textures helped bolster linux s role as a significant challenge to the windows operating system wordperfect 8 for linux visual quickstart guide helps readers begin working with the program immediately with straight forward no nonsense step by step instructions accompanied by hundreds of screenshots that let them see if they re on the right track the task oriented approach means that readers learn what they

need to know as they need to know it whether it's setup backup macros or publishing it's a method that has proven enormously effective in some 70 other books in the popular quickstart series linux is the hottest development in operating systems wordperfect 8 for linux is the only full featured word processing application available for linux boasting well over a million users there is no other beginning to intermediate book on wordperfect 8 for linux on the market for decades digital artists and graphic designers have turned to adobe illustrator visual quickstart guide as the fastest most practical way to create vector based artwork from scratch and harness illustrator's immense power to get the job done as efficiently as possible now this full color guide has been thoroughly revamped by a new author who specializes in teaching beginning illustrator users chad chelius combines expert full color introductions to the latest illustrator features with new examples and projects adding hours of new online video content that goes far beyond the contents of the printed book combining definitive reference information with concise hands on tutorials chelius helps aspiring and current professionals gain deep mastery of illustrator whether they're working on their own or in a classroom environment from the basics to advanced techniques he gets you up and running in no time preparing you to create everything from web and mobile graphics to scalable logos icons type book

illustrations product packaging and billboards with the introduction of visual basic net vb is now a complete object oriented language letting programmers access the full power of the windows platform while enabling them to build reliable and robust web solutions it doesn't matter if you're new to programming or just to vb net visual basic net programming gets you up and running with the new version and offers a comprehensive introduction to windows and web application development from language fundamentals to ado net xml and services harold davis's thoughtful approach emphasizes meaningful tasks that tie in with vb net's principal strengths for example you'll learn to build a service implement xml support and use object oriented techniques without getting mired in theory but also without sacrificing the understanding you need to apply your skills in new situations much of the book is devoted to windows application development covering new ways to program standard elements as well as emphasizing visual basic's new programming features want to build a desktop program with an oval interface want to create robust class libraries components and controls implement printing as a program feature start and stop a service every chapter provides solid examples that will help you learn the language and more importantly create effective applications with it with unix 4th edition visual quickstart guide readers can start from the beginning to

get a tour of the unix operating system or look up specific tasks to learn just what they need to know this task based visual reference guide uses step by step instructions and plenty of screenshots and includes three years worth of new material based on the latest unix developments this reference guide details all unix commands and options along with tips that put those commands in context leading unix authorities deborah s ray and eric j ray leverage their expertise as technical writers and working in the industry sun microsystems as they take readers step by step through the most common unix commands and options explains how to use the linux based computer graphics program to manipulate images merge and blend layers create special effects and prepare images for the this is a book about general principles of good programming practice for complete novices of all ages everything you need to know about linux is in this book written by stephen figgins ellen siever robert love and arnold robbins people with years of active participation in the linux community linux in a nutshell sixth edition thoroughly covers programming tools system and network administration tools the shell editors and lilo and grub boot loaders this updated edition offers a tighter focus on linux system essentials as well as more coverage of new capabilities such as virtualization wireless network management and revision control with git it also highlights the most important

options for using the vast number of linux commands you ll find many helpful new tips and techniques in this reference whether you re new to this operating system or have been using it for years get the linux commands for system administration and network management use hundreds of the most important shell commands available on linux understand the bash shell command line interpreter search and process text with regular expressions manage your servers via virtualization with xen and vmware use the emacs text editor and development environment as well as the vi ex and vim text manipulation tools process text files with the sed editor and the

gawk programming language manage source code with subversion and git in this video ron hipschman introduces you to today s unix essentials you ll learn the essentials of the operating system and learn the most common unix commands and concepts so that unix can do the hard work for you you ll see 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 the video is wrapped in a unique interface that allows you to jump to any topic and also bookmark individual sections for later review the unique watch and work mode shrinks the video into a small

window to allow you to work alongside in unix and linux project files used in the lessons are included on the disc so you can practice what you ve learned and interactive review questions help reinforce freshly gained knowledge duration 3 hr user level beginning intermediate closed captioning in english system requirements mac os x 10 7 5 and safari 6 0 hardware dvd rom drive please note this dvd rom can be viewed on your computer but it will not play in a dvd movie player this course uses pop ups please enable pop ups in your browser for more information on how to enable pop ups please see our learn by video faq page at peachpit com lbvfaq