Vnc Viewer

Ed Skoudis, Lenny Zeltser

Linux Recipes for Oracle DBAs Darl Kuhn, Bernard Lopuz, Charles Kim, 2008-12-01 Linux Recipes for Oracle DBAs is an example-based book on managing Oracle Database in a Linux environment. Covering commonly used distributions such as Red Hat Enterprise Linux and Oracle Enterprise Linux, the book is written for database administrators who need to get work done and lack the luxury of curling up fireside with a stack of Linux documentation. The book is task-oriented: Look up the task to perform. See the solution. Read up on the details. Get the job done. Takes you directly from problem to solution Covers the "right" mix of Linux user and administration tasks for database administrators Respects your time by being succinct and to-the-point

<u>Malware</u> Ed Skoudis,Lenny Zeltser,2004 bull; Real-world tools needed to prevent, detect, and handle malicious code attacks. bull; Computer infection from viruses, worms, Trojan Horses etc., collectively known as malware is a growing cost problem for businesses. bull; Discover how attackers install malware and how you can peer through their schemes to keep systems safe. bull; Bonus malware code analysis laboratory.

Linux Server Hacks, Volume Two William von Hagen, Brian K. Jones, 2005-12-22 Today's system administrators deal with a vast number of situations, operating systems, software packages, and problems. Those who are in the know have kept their copy of Linux Server Hacks close at hand to ease their burden. And while this helps, it's not enough: any sys admin knows there are many more hacks, cool tips, and ways of solving problems than can fit in a single volume (one that mere mortals can lift, that is). Which is why we created Linux Server Hacks, Volume Two, a second collection of incredibly useful tips and tricks for finding and using dozens of open source tools you can apply to solve your sys admin problems. The power and flexibility of Linux and Open Source means that there is an astounding amount of great software out there waiting to be applied to your sys admin problems -- if only you knew about it and had enough information to get started. Hence, Linux Server Hacks, Volume Two. This handy reference offers 100 completely new server management tips and techniques designed to improve your productivity and sharpen your administrative skills. Each hack represents a clever way to accomplish a specific task, saving you countless hours of searching for the right answer. No more sifting through man pages, HOWTO websites, or source code comments -- the only resource you need is right here. And you don't have to be a system administrator with hundreds of boxen to get something useful from this book as many of the hacks apply equally well to a single system or a home network. Compiled by experts, these hacks not only give you the step-by-step instructions necessary to implement the software, but they also provide the context to truly enable you to learn the technology. Topics include: Authentication Remote GUI connectivity Storage management File sharing and synchronizing resources Security/lockdown instruction Log files and monitoring Troubleshooting System rescue, recovery, and repair Whether they help you recover lost data, collect information from distributed clients, or synchronize administrative environments, the solutions found in Linux Server Hacks, Volume Two will simplify your life as a system administrator.

Linux Networking Cookbook Carla Schroder,2007-11-26 This soup-to-nuts collection of recipes covers everything you need to know to perform your job as a Linux network administrator, whether you're new to the job or have years of experience. With Linux Networking Cookbook, you'll dive straight into the gnarly hands-on work of building and maintaining a computer network. Running a network doesn't mean you have all the answers. Networking is a complex subject with reams of reference material that's difficult to keep straight, much less remember. If you want a book that lays out the steps for specific tasks, that clearly explains the commands and configurations, and does not tax your patience with endless ramblings and meanderings into theory and obscure RFCs, this is the book for you. You will find recipes for: Building a gateway, firewall, and wireless access

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SUSE Linux Chris Brown, PhD,2006-07-21 SUSE Linux: A Complete Guide to Novell's Community Distribution will get you up to speed quickly and easily on SUSE, one of the most friendly and usable Linux distributions around. From quick and easy installation to excellent hardware detection and support, it's no wonder SUSE is one of the most highly rated distributions on the planet. According to Novell, SUSE is installed more than 7,000 times every day, an average of one installation every 12 seconds. This book will take you deep into the essential operating system components by presenting them in easy-to-learn modules. From basic installation and configuration through advanced topics such as administration, security, and virtualization, this book captures the important details of how SUSE works--without the fluff that bogs down other books and web sites. Instead, readers get a concise task-based approach to using SUSE as both a desktop and server operating system. In this book, you'll learn how to: Install SUSE and perform basic administrative tasks Share files with other computers Connect to your desktop remotely Set up a web server Set up networking, including Wi-Fi and Bluetooth Tighten security on your SUSE system Monitor for intrusions Manage software and upgrades smoothly Run multiple instances of SUSE on a single machine with Xen Whether you use SUSE Linux from Novell, or the free openSUSE distribution, this book has something for every level of user. The modular, lab-based approach not only shows you how--but also explains why--and gives you the answers you need to get up and running with SUSE Linux. About the author: Chris Brown is a freelance author and trainer in the United Kingdom and Europe. Following Novell's acquisition of SUSE, he taught Linux to Novell's consultants and IT staff and is certified in both Novell's CLP program and Red Hat's RHCE. Chris has a PhD in particle physics from Cambridge.

<u>Fedora 13 Installation Guide</u> Fedora Documentation Project,2010-07 The official Fedora 13 Installation Guide covers installation of Fedora, a Linux distribution built on free and open source software.

Fedora 15 Installation Guide Fedora Documentation Project,2011-08 The official Fedora 15 Installation Guide covers installation of Fedora, a Linux distribution built on free and open source software.

Mac OS X Panther for Unix Geeks Brian Jepson, Ernest Eric Rothman, 2004 With its rep for being the sort of machine that won't intimidate even the most inexperienced users, what's the appeal of the Mac® for hard-core geeks? The Mac has always been an efficient tool, pleasant to use and customize, and eminently hackable. But now with Mac OS® X's BSD core, many a Unix® developer has found it irresistible. The latest version of Mac OS X, called Panther, makes it even easier for users to delve into the underlying Unix operating system. In fact, you can port Linux® and Unix applications and run them side-by-side with your native Aqua® apps right on the Mac desktop. Still, even experienced Unix users may find themselves in surprisingly unfamiliar territory as they set out to explore Mac OS X. Even if you know Macs through and through, Mac OS X Panther is unlike earlier Macs, and it's radically different from the Unix you've used before. Enter Mac OS X Panther for Unix Geeks by Brian Jepson and Ernest E. Rothman, two Unix geeks who found themselves in the same place you are. The new edition of this book is your guide to figuring out the BSD Unix

system and Panther-specific components that you may find challenging. This concise book will ease you into the Unix innards of Mac OS X Panther, covering such topics as: A quick overview of the Terminal application, including Terminal alternatives like iTerm and GLterm Understanding Open Directory (LDAP) and NetInfo Issues related to using the GNU C Compiler (GCC) Library linking and porting Unix software An overview of Mac OS X Panther's filesystem and startup processes Creating and installing packages using Fink and Darwin Ports Building the Darwin kernel Using the Apple® X11 distribution for running X Windows® applications on top of Mac OS X The book wraps up with a quick manpage-style reference to the Missing Manual Pages --commands that come with Mac OS X Panther, although there are no manpages. If you find yourself disoriented by the new Mac environment, Mac OS X Panther for Unix Geeks will get you acclimated quickly to the foreign new areas of a familiar Unix landscape.

Linux and Solaris Recipes for Oracle DBAs Darl Kuhn, Bernard Lopuz, Charles Kim, 2015-11-27 Linux and Solaris Recipes for Oracle DBAs, 2nd Edition is an example-based book on managing Oracle Database under Linux and Solaris. The book is written for database administrators who need to get work done and lack the luxury of curling up fireside with a stack of operating-system documentation. What this book provides instead is task-oriented coverage designed around the needs of the Oracle Database Administrator. Find the right chapter. Look up the task to perform. See the solution. Implement the solution straight away in your own environment. Get the job done. New in this edition is coverage of Oracle's own Solaris operating system. Oracle Corporation has been working diligently to bring commonality between Solaris and and Linux, and this book takes advantage of those efforts to provide task-oriented solutions that work on common distributions of Linux such as Red Hat Enterprise Linux and Oracle Enterprise Linux while also accommodating the growing number of Oracle Solaris customers. Examples in the book match the tasks DBAs perform daily, even hourly. Solutions come first in the book, but alway are followed by close explanations of the details. Database administrators won't go wrong with Linux and Solaris Recipes for Oracle DBAs. It's the book to buy if you're after clear and reliable examples to help in getting the job done, and getting home to your family. Takes you directly from problem to solution Covers the right mix of operatingsystem tasks for database administrators Respects your time by being succinct and to-the-point Includes coverage of Solaris in addition to common Linux distributions What You Will Learn Execute Linux and Solaris commands applicable to Oracle Database. Automate critical DBA tasks via operating-system shell scripts. Monitor, tune, and optimize Linux and Solaris servers for Oracle. Setup a VirtualBox environment for the Oracle database. Perform system administration tasks relevant to Oracle Database. Remotely (and securely!) manage Oracle on Linux and Solaris. Who This Book Is For Linux and Solaris Recipes for Oracle DBAs is a book for Oracle database administrators who want to expertly operate Oracle databases on the Linux and Solaris operating systems. If you're new to Linux and Solaris and can benefit from detailed examples showing how to perform tasks that Oracle DBAs perform on Linux and Solaris servers, then this book is what you need to help you get the job done, and get home on time.

Mac OS X For Unix Geeks Ernest E. Rothman,Brian Jepson,Rich Rosen,2008-09-18 If you're a developer or system administrator lured to Mac OS X because of its Unix roots, you'll quickly discover that performing Unix tasks on a Mac is different than what you're accustomed to. Mac OS X for Unix Geeks serves as a bridge between Apple's Darwin OS and the more traditional Unix systems. This clear, concise guide gives you a tour of Mac OS X's Unix shell in both Leopard and Tiger, and helps you find the facilities that replace or correspond to standard Unix utilities. You'll learn how to perform common Unix tasks in Mac OS X, such as using Directory Services instead of the standard Unix /etc/passwd and /etc/group, and you'll be able to compile code, link to libraries, and port Unix software using

either Leopard and Tiger. This book teaches you to: Navigate the Terminal and understand how it differs from an xterm Use Open Directory (LDAP) and NetInfo as well as Directory Services Compile your code with GCC 4 Port Unix programs to Mac OS X with Fink Use MacPorts to install free/open source software Search through metadata with Spotlight's command-line utilities Build the Darwin kernel And there's much more. Mac OS X for Unix Geeks is the ideal survival guide to tame the Unix side of Leopard and Tiger. If you're a Unix geek with an interest in Mac OS X, you'll soon find that this book is invaluable.

Essential Mac OS X Panther Server Administration Michael Bartosh,Ryan Faas,2005-05-24 From the command line to Apple's graphical tools, this book uses a thorough, fundamental approach that leads readers to mastery of every aspect of the server. Full of much-needed insight, clear explanations, troubleshooting tips, and security information in every chapter, the book shows system administrators how to utilize the software's capabilities and features for their individual needs. Some of the topics covered in detail include: Installation Deployment Server management Directory services Web application services System interaction Data gathering Stress planning This comprehensive guide also takes the time to carefully highlight and analyze the differences between Mac OS X and the other server platforms. Whether you're a seasoned Unix or Windows administrator or a long-time Mac professional, Essential Mac OS X Panther Server Administration provides you with the depth you're seeking to maximize the potential of your Mac OS X Panther Server.

PC Mag ,2006-02-07 PCMag.com is a leading authority on technology, delivering Labsbased, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Raspberry Pi Projects for Kids Dan Aldred, 2019-12-02 Learn coding and electronics through 12 original and daring projects that hack wireless signals. The Raspberry Pi is an inexpensive, pocket-sized computer that will help you build and code your own hardware projects. Raspberry Pi Projects for Kids will show you how to harness the power of the Raspberry Pi to create 12 cool projects using simple code and common materials like a webcam, microphone, and LED lights. Step-by-step instructions and detailed diagrams guide you through each project. After a brief introduction to the Python programming language, you'll learn how to: Create an LED night-light that turns itself on and off Set up a Raspberry Pi camera to take selfies and videos Set up a webcam to stream video to your cell phone Manipulate environments in Minecraft Hijack local radio waves to play your own songs and recordings Configure Raspberry Pi to send texts to a cell phone Track your family members' locations via wi-fi and Bluetooth Create an MP3 player Set up a camera to take motion-triggered photos of wildlife Control the electronics in your home with your cell phone Teach Raspberry Pi to read aloud posts from your Twitter feed Play Rock, Paper, Scissors against Raspberry Pi Raspberry Pi Projects for Kids will deliver hours of fun and endless inspiration!

Exploring Raspberry Pi Derek Molloy,2016-06-13 Expand Raspberry Pi capabilities with fundamental engineering principles Exploring Raspberry Pi is the innovators guide to bringing Raspberry Pi to life. This book favors engineering principles over a 'recipe' approach to give you the skills you need to design and build your own projects. You'll understand the fundamental principles in a way that transfers to any type of electronics, electronic modules, or external peripherals, using a learning by doing approach that caters to both beginners and experts. The book begins with basic Linux and programming skills, and helps you stock your inventory with common parts and supplies. Next, you'll learn how to make parts work together to achieve the goals of your project, no matter what type of components you use. The companion website provides a full repository that structures all of the code and scripts, along with links to video tutorials and supplementary content that

takes you deeper into your project. The Raspberry Pi's most famous feature is its adaptability. It can be used for thousands of electronic applications, and using the Linux OS expands the functionality even more. This book helps you get the most from your Raspberry Pi, but it also gives you the fundamental engineering skills you need to incorporate any electronics into any project. Develop the Linux and programming skills you need to build basic applications Build your inventory of parts so you can always make it work Understand interfacing, controlling, and communicating with almost any component Explore advanced applications with video, audio, real-world interactions, and more Be free to adapt and create with Exploring Raspberry Pi.

Cisco CallManager Best Practices Sal Collora, Ed Leonhardt, Anne Smith, 2004 IP telephony represents the future of telecommunications: a converged data and voice infrastructure boasting greater flexibility and more cost-effective scalability than traditional telephony. Having access to proven best practices, developed in the field by Cisco IP Telephony experts, helps you ensure a solid, successful deployment. Cisco CallManager Best Practices offers best practice solutions for CallManager and related IP telephony components such as IP phones, gateways, and applications. Written in short, to-the-point sections, this book lets you explore the tips, tricks, and lessons learned that will help you plan, install, configure, back up, restore, upgrade, patch, and secure Cisco CallManager, the core call processing component in a Cisco IP Telephony deployment. You'll also discover the best ways to use services and parameters, directory integration, call detail records, management and monitoring applications, and more. Customers inspired this book by asking the same questions time after.

Proceedings of the 2nd International Conference on Green Communications and Networks 2012 (GCN 2012): Volume 1 Yuhang Yang, Maode Ma, 2013-02-01 The objective of the 2nd International Conference on Green Communications and Networks 2012 (GCN 2012) is to facilitate an exchange of information on best practices for the latest research advances in the area of communications, networks and intelligence applications. These mainly involve computer science and engineering, informatics, communications and control, electrical engineering, information computing, and business intelligence and management. Proceedings of the 2nd International Conference on Green Communications and Networks 2012 (GCN 2012) will focus on green information technology and applications, which will provide in-depth insights for engineers and scientists in academia, industry, and government. The book addresses the most innovative research developments including technical challenges, social and economic issues, and presents and discusses the authors' ideas, experiences, findings, and current projects on all aspects of advanced green information technology and applications. Yuhang Yang is a professor at the Department of Electronic Engineering, Shanghai Jiao Tong University. Maode Ma is an associate professor at the School of Electrical & Electronic Engineering, Nanyang Technological University.

Fedora 14 Installation Guide Fedora Documentation Project,2010-11 The official Fedora 14 Installation Guide covers installation of Fedora, a Linux distribution built on free and open source software.

Fedora 12 Installation Guide Fedora Documentation Project,2009-12 The official Fedora 12 Installation Guide covers installation of Fedora, a Linux distribution built on free and open source software.

Let's Get IoT-fied! Anudeep Juluru, Shriram K. Vasudevan, T.S. Murugesh, 2022-09-27 Unique selling point: • This book teaches readers how to build IoT products through practical projects, ranging from beginners to advanced level, so that they can build knowledge through hands-on tasks rather than theoretical knowledge. Core audience: • IoT enthusiasts, students and tutors Place in the market: • This is a new approach and distinctly different from all of the books which focus only on theory.

Mac OS X Maximum Security John Ray, William Ray, 2003 While Mac OS X is

becoming more and more stable with each release, its UNIX/BSD underpinnings have security implications that ordinary Mac users have never before been faced with. Mac OS X can be used as both a powerful Internet server, or, in the wrong hands, a very powerful attack launch point. Yet most Mac OS X books are generally quite simplistic -- with the exception of the author's Mac OS X Unleashed, the first book to address OS X's underlying BSD subsystem. Maximum Mac OS X Security takes a similar UNIX-oriented approach, going into significantly greater depth on OS X security topics: Setup basics, including Airport and network topology security. User administration and resource management with NetInfo. Types of attacks, how attacks work, and how to stop them. Network service security, such as e-mail, Web, and file sharing. Intrusion prevention and detection, and hands-on detection tools.

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Vnc Viewer Introduction

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