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A Gutmann

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A Practical Guide to Fedora and Red Hat Enterprise Linux Mark G. Sobell, 2014 A Practical Guide to Fedora and Red Hat Enterprise Linux takes the reader from beginner to advanced Mark Sobell teaches both the hows and the whys of Fedora and Red Hat Enterprise Linux to help readers reach the solution faster than ever Now fully updated for both Fedora Core 19 and Red Hat Enterprise Linux 7 this new edition walks readers through every essential feature and technique they ll Mastering? Fedora? Core 5 Michael H. Jang, 2006-07-12 Mastering Red Hat Linux 8 1 is need now and for years to come aimed at beginning to advanced users who want to install configure and network Linux It teaches non Unix Windows users how to get Red Hat Linux up and running A Practical Guide to Red Hat Linux Mark G. Sobell, 2007 A new edition of this title is available ISBN 10 0137142951 ISBN 13 9780137142958 Since I m in an educational environment I found the content of Sobell's book to be right on target and very helpful for anyone managing Linux in the enterprise His style of writing is very clear He builds up to the chapter exercises which I find to be relevant to real world scenarios a user or admin would encounter An IT IS student would find this book a valuable complement to their education The vast amount of information is extremely well balanced and Sobell manages to present the content without complicated asides and meandering prose This is a must have for anyone managing Linux systems in a networked environment or anyone running a Linux server I would also highly recommend it to an experienced computer user who is moving to the Linux platform Mary Norbury IT Director Barbara Davis Center University of Colorado at Denver from a review posted on slashdot org I had the chance to use your UNIX books when I when was in college years ago at Cal Poly San Luis Obispo CA I have to say that your books are among the best They re quality books that teach the theoretical aspects and applications of the operating system Benton Chan IS Engineer The book has more than lived up to my expectations from the many reviews I read even though it targets FC2 I have found something very rare with your book It doesn't read like the standard a technical text it reads more like a story It's a pleasure to read and hard to put down Did I say that David Hopkins Business Process Architect Thanks for your work and for the book you wrote There are really few books that can help people to become more efficient administrators of different workstations We hope in Russia that you will continue bringing us a new level of understanding of Linux UNIX systems Anton Petukhov Mark Sobell has written a book as approachable as it is authoritative Jeffrey Bianchine Advocate Author Journalist Excellent reference book well suited for the sysadmin of a Linux cluster or the owner of a PC contemplating installing a recent stable Linux Don t be put off by the daunting heft of the book Sobell has striven to be as inclusive as possible in trying to anticipate your system administration needs Wes Boudville Inventor A Practical Guide to Red Hat Linux is a brilliant book Thank you Mark Sobell C Pozrikidis University of California at San Diego This book presents the best overview of the Linux operating system that I have found It should be very helpful and understandable no matter what the reader s background is traditional UNIX user new Linux devotee or even Windows user Each topic is presented in a clear complete fashion and very

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leading open source operating systems The book begins by unveiling Fedora's unique architecture explores the governance and collaborative principles of its project and provides clarity on its wide array of editions from Workstation and Server to IoT and Silverblue Through meticulously crafted chapters readers gain valuable insight into Fedora's rapid release cycles sophisticated security model versatile deployment strategies and its pivotal role in the ever evolving Linux ecosystem This volume delivers a hands on in depth exploration of every stage of Fedora system administration from initial installations and automation using the Anaconda installer to advanced system provisioning in physical virtual and cloud environments Readers will master package management with DNF and RPM understand custom repository building and confidently manage local and third party packages The book extends further into crucial domains such as advanced networking granular permission models centralized logging and robust configuration management using industry standard tools like Ansible Puppet and Salt Special attention is given to security compliance and modern infrastructure paradigms Through detailed coverage of SELinux policy engineering application and container hardening vulnerability assessment and incident response readers are prepared to ensure enterprise grade security and compliance Whether optimizing a Fedora desktop for development orchestrating containers with Podman or Kubernetes or contributing new packages and custom spins to the Fedora community this book stands as an indispensable reference for unlocking the full power of Fedora Linux in today's dynamic IT landscape

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Damn Small Linux SLAX BackTrack GeeXbox and others **Linux Bible 2010 Edition** Christopher Negus, 2010-06-03 The definitive guide to the basics of one of the most popular operating systems in the world Whether you re a first time Linux user or you re migrating from another operating system this book is an ideal introductory guide for getting comfortable with the building block nature of Linux Written by bestselling author Christopher Negus this guide is packed with in depth descriptions on the basics of Linux desktops servers and programming tools and gets you up to speed on all the new and exciting features of the newest version Linux 2010 Negus walks you through transitioning from Windows or Mac and helps you find the Linux distribution that best meets your needs You ll explore more than 18 Linux distributions including the latest versions of Ubuntu Fedora Debian OpenSUSE Slackware Knoppix Gentoo Mandriva SLAX and more Plus you ll discover how to set up secure fully functioning Linux server systems and get up to date installation advice Topics Covered Getting off the Ground with Linux Running a Linux Desktop Learning System Administration Skills Setting Up Linux Servers Choosing and Installing Different Linux Distributions Programming in Linux Linux Bible 2010 Edition walks you through the details of the various Linux distributions and updates you on the latest networking desktop and server enhancements Note CD ROM DVD and other supplementary materials are not included as part of eBook file Fedora Linux Toolbox Christopher Negus, Chris Negus, François Caen, 2007-11-28 Provides information on using the Linux operating system from the command line covering such topics as using the shell working with files backing up data accessing network resources and administering file systems

Fedora Linux Chris Tyler,2006-10-17 Neither a Starting Linux book nor a dry reference manual this book has a lot to offer to those coming to Fedora from other operating systems or distros Behdad Esfahbod Fedora developer This book will get you up to speed quickly on Fedora Linux a securely designed Linux distribution that includes a massive selection of free software packages Fedora is hardened out of the box it s easy to install and extensively customizable and this book shows you how to make Fedora work for you Fedora Linux A Complete Guide to Red Hat's Community Distribution will take you deep into essential Fedora tasks and activities by presenting them in easy to learn modules From installation and configuration through advanced topics such as administration security and virtualization this book captures the important details of how Fedora Core works without the fluff that bogs down other books and help how to web sites Instead you can learn from a concise task based approach to using Fedora as both a desktop and server operating system In this book you ll learn how to Install Fedora and perform basic administrative tasks Configure the KDE and GNOME desktops Get power management working on your notebook computer and hop on a wired or wireless network Find install and update any of the thousands of packages available for Fedora Perform backups increase reliability with RAID and manage your disks with logical volumes Set up a server with file sharing DNS DHCP email a Web server and more Work with Fedora's security features including SELinux PAM and Access Control Lists ACLs Whether you are running the stable version of Fedora Core or bleeding edge Rawhide releases this book has something for every level of user The modular lab based approach not only shows you how

things work but also explains why and provides you with the answers you need to get up and running with Fedora Linux Chris Tyler is a computer consultant and a professor of computer studies at Seneca College in Toronto Canada where he teaches courses on Linux and X Window System Administration He has worked on systems ranging from embedded data converters to Multics mainframes

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