

# **Linux System Administration Backup Too**

**Robert M. Koretsky** 

#### **Linux System Administration Backup Too:**

Linux System Administration Vicki Stanfield, Roderick W. Smith, 2006-10-11 Most Indispensable Linux Book 2001 Linux Journal Readers Choice Awards Authoritative Answers to All Your Linux Questions You can rely on the fully updated second edition of Linux System Administration for answers to all your questions about installing configuring and administering Linux Written by two Linux experts this book teaches you step by step all the standard and advanced techniques you need to know to set up and maintain a secure effective Linux environment Scores of clear consistent examples illustrate these techniques in detail so you stay on track and accomplish all your goals Coverage includes Installing a Linux server Setting up and maintaining user and group accounts Setting up Linux system security Sharing files using Samba and NFS Implementing a backup strategy Troubleshooting common Linux problems Setting up the X Window System Setting up TCP IP and connecting to the Internet Setting up a mail server Maintaining filesystems and partitions Configuring printers Improving system performance Writing shell scripts Using Webmin for cross distribution GUI administration The Craig Hunt Linux Library The Craig Hunt Linux Library provides in depth advanced coverage of the key topics for Linux administrators Topics include Samba Network Servers DNS Server Administration Apache Security and Sendmail Each book in the series is either written by or meticulously reviewed by Craig Hunt to ensure the highest quality and most complete coverage for networking professionals working specifically in Linux environments **Pro Linux System Administration** Dennis Matotek, James Turnbull, Peter Lieverdink, 2017-03-14 Implement a SOHO or SMB Linux infrastructure to expand your business and associated IT capabilities Backed by the expertise and experienced guidance of the authors this book provides everything you need to move your business forward Pro Linux System Administration makes it easy for small to medium sized businesses to enter the world of zero cost software running on Linux and covers all the distros you might want to use including Red Hat Ubuntu Debian and CentOS Pro Linux System Administration takes a layered component based approach to open source business systems while training system administrators as the builders of business infrastructure Completely updated for this second edition Dennis Matotek takes you through an infrastructure as code approach seamlessly taking you through steps along the journey of Linux administration with all you need to master complex systems This edition now includes Jenkins Ansible Logstash and more What You ll Learn Understand Linux architecture Build back up and recover Linux servers Create basic networks and network services with Linux Build and implement Linux infrastructure and services including mail web databases and file and print Implement Linux security Resolve Linux performance and capacity planning issues Who This Book Is For Small to medium sized business owners looking to run their own IT system administrators considering migrating to Linux and IT systems integrators looking for an extensible Linux infrastructure management UNIX and Linux System Administration Handbook Evi Nemeth, 2011 This fourth edition covers Red Hat approach Enterprise Linux openSUSE Ubuntu Solaris Opensolaris 11 and AIX 6 1 Linux System Administration M. Carling, Stephen

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Python for Unix and Linux System Administration Noah Gift, Jeremy M. Jones, 2008-08-22 Python is an ideal language for solving problems especially in Linux and Unix networks With this pragmatic book administrators can review various tasks that often occur in the management of these systems and learn how Python can provide a more efficient and less painful way to handle them Each chapter in Python for Unix and Linux System Administration presents a particular administrative issue such as concurrency or data backup and presents Python solutions through hands on examples Once you finish this book you ll be able to develop your own set of command line utilities with Python to tackle a wide range of problems Discover how this language can help you Read text files and extract information Run tasks concurrently using the threading and forking options Get information from one process to another using network facilities Create clickable GUIs to handle large and complex utilities Monitor large clusters of machines by interacting with SNMP programmatically Master the IPython Interactive Python shell to replace or augment Bash Korn or Z Shell Integrate Cloud Computing into your infrastructure and learn to write a Google App Engine Application Solve unique data backup challenges with customized scripts Interact with MySQL SQLite Oracle Postgres Django ORM and SQLAlchemy With this book you ll learn how to package and deploy your Python applications and libraries and write code that runs equally well on multiple Unix platforms You ll also learn about several Python related technologies that will make your life much easier *Using Linux System Administration* Arman Danesh, Gautam Das, Ram Samudrala, 2000 Special Edition Using Linux Administration is the complete comprehensive reference book for the experienced administrator who needs to learn to run a Linux system and successfully manage it This book has a great appeal to those administrators whose knowledge is limited to Windows or NetWare networks as they integrate Linux into their infrastructure Current Linux or Unix users wishing to apply their knowledge towards system administration will also find it invaluable Useful topics include Linux deployment and installation user administration Samba and NT Linux integration Linux process management and daemons Network configuration and TCP IP routing with Linux Linux and firewalls using Linux as an Intranet server and Linux database servers **Fedora Linux System Administration** Alex Callejas, 2023-11-24 Configure your Fedora Linux environment as a professional system administration workstation with this comprehensive guide Key Features Leverage best practices and post installation techniques to optimize your Fedora Linux workstation Learn how to optimize operating system tuning to enhance system administration Explore Fedora Linux s

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and free Handle storage problems and CPU slamming to ensure high Linux performance Solve hardware device problems by deciphering error messages and using the lspci tool Use backup recover commands and tape libraries to create proper backups Identify and correct remote and network printing problems using spooler commands Gone are the days of searching online for solutions that are out of date and unreliable Whether you are a system admin developer or user this book is an Linux Companion for System invaluable resource for ensuring that Linux runs smoothly efficiently and securely Administrators Jochen Hein, 1999 This practical reference is divided into two parts for ease of use showing how a Linux system might be configured to be employed by a wide range of different users. The first part describes the operating system in detail while the second section explores Linux networking and Internet connectivity SELinux System Administration Sven Vermeulen, 2020-12-04 Enhance Linux security application platforms and virtualization solutions with SELinux 3 to work within your boundaries your rules and your policies Key FeaturesLearn what SELinux is and how it acts as a mandatory access control system on LinuxApply and tune SELinux enforcement to users applications platforms and virtualization solutionsUse real life examples and custom policies to strengthen the security posture of your systemsBook Description Linux is a dominant player in many organizations and in the cloud Securing the Linux environment is extremely important for any organization and Security Enhanced Linux SELinux acts as an additional layer to Linux system security SELinux System Administration covers basic SELinux concepts and shows you how to enhance Linux system protection measures You will get to grips with SELinux and understand how it is integrated As you progress you ll get hands on experience of tuning and configuring SELinux and integrating it into day to day administration tasks such as user management network management and application maintenance Platforms such as Kubernetes system services like systemd and virtualization solutions like libvirt and Xen all of which offer SELinux specific controls will be explained effectively so that you understand how to apply and configure SELinux within these applications If applications do not exert the expected behavior you ll learn how to fine tune policies to securely host these applications In case no policies exist the book will guide you through developing custom policies on your own By the end of this Linux book you ll be able to harden any Linux system using SELinux to suit your needs and fine tune existing policies and develop custom ones to protect any app and service running on your Linux systems What you will learnUnderstand what SELinux is and how it is integrated into LinuxTune Linux security using policies and their configurable settingsManage Linux users with least privilege roles and access controlsUse SELinux controls in system services and virtualization solutions Analyze SELinux behavior through log events and policy analysis tools Protect systems against unexpected and malicious behaviorEnhance existing policies or develop custom onesWho this book is for This Linux sysadmin book is for Linux administrators who want to control the secure state of their systems using SELinux and for security professionals who have experience in maintaining a Linux system and want to know about SELinux Experience in maintaining Linux systems covering user management software installation and maintenance Linux security controls and

Windows Server 2012 Hyper-V Installation and Configuration Guide Aidan Finn, Patrick Lownds, Michel Luescher, Damian Flynn, 2013-03-12 Go to guide for using Microsoft's updated Hyper V as a virtualization solution Windows Server 2012 Hyper V offers greater scalability new components and more options than ever before for large enterprise systems and small medium businesses Windows Server 2012 Hyper V Installation and Configuration Guide is the place to start learning about this new cloud operating system You ll get up to speed on the architecture basic deployment and upgrading creating virtual workloads designing and implementing advanced network architectures creating multitenant clouds backup disaster recovery and more The international team of expert authors offers deep technical detail as well as hands on exercises and plenty of real world scenarios so you thoroughly understand all features and how best to use them Explains how to deploy use manage and maintain the Windows Server 2012 Hyper V virtualization solutions in large enterprises and small to medium businesses Provides deep technical detail and plenty of exercises showing you how to work with Hyper V in real world settings Shows you how to quickly configure Hyper V from the GUI and use PowerShell to script and automate common tasks Covers deploying Hyper V hosts managing virtual machines network fabrics cloud computing and using file servers Also explores virtual SAN storage creating guest clusters backup and disaster recovery using Hyper V for Virtual Desktop Infrastructure VDI and other topics Help make your Hyper V virtualization solution a success with Windows Server 2012 Hyper V Installation and Configuration Guide **Ubuntu Unleashed 2019 Edition** Matthew Helmke, 2018-06-15 Covers 18 04 18 10 19 04 and 19 10 Ubuntu Unleashed 2019 Edition is filled with unique and advanced information for everyone who wants to make the most of the Ubuntu Linux operating system This new edition has been thoroughly updated including two new chapters by a long time Ubuntu community leader to reflect the exciting new Ubuntu 18 04 LTS release with forthcoming online updates for 18 10 19 04 and 19 10 when they are released Linux writer Matthew Helmke covers all you need to know about Ubuntu 18 04 LTS installation configuration productivity multimedia development system administration server operations networking virtualization security DevOps and more including intermediate to

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