

LINUX

NETWORK ADMINISTRATOR'S GUIDE

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AND
MICHAEL W. KESTER

Linux Network Administrator Guide

A Gutmann



Linux Network Administrator Guide:

Linux Network Administrator's Guide Olaf Kirch,Terry Dawson,2000 This introduction to networking on Linux now covers firewalls including the use of ipchains and Netfilter masquerading and accounting Other new topics in this second edition include Novell NCP IPX support and INN news administration

Linux Network Administrator's Guide Tony Bautts,Terry Dawson,Gregor N. Purdy,2005-02-03 A guide to Linux networking covers such topics as TCP IP Apache Samba connecting with a serial line running inetd superservers logging in remotely and setting up a nameserver

[The Linux Network Administrators' Guide](#) Olaf Kirch,1994

Linux Network Administrator's Guide Olaf Kirch,1994

Linux Network Administrator's Guide, 3rd Edition Tony Bautts,2005

[Linux Network Administrator's Guide, Second Edition](#) Terry Dawson,2000

Linux Network Administrators' Guide Olaf Kirch,1995 Online edition of book made available through O Reilly's Open Books Project

Linux Network Administrator's Guide, 3/E Tony Bautts,Terry Dawson,2005-01-01

The Linux Network Administrator's Guide Third Edition dispenses all the practical advice you need to join a network Along with some hardware considerations this highly acclaimed guide takes an in depth look at all of the essential networking software that comes with the operating system including basic infrastructure TCP IP wireless networking firewalling and the most popular services on Linux systems

Expert Linux Administration Guide Vishal Rai,2022-06-08 Linux administration based on hosted virtualization

KEY FEATURES Designed for absolute beginners and early Linux users with the most up to date knowledge Contains troubleshooting tips and best practices for running a Linux system on your own Supplemental knowledge and insights in server security threat management and virtualization

DESCRIPTION Expert Linux Administration Guide is for the readers who are interested in developing the skills and abilities essential to operate as a professional Linux system administrator This is the only book that explains everything about Linux practically through examples simplified visuals solution tips and expert led best practices This book begins with an introduction to Linux fundamentals and swiftly progresses to the day to day tasks of a Linux administrator You practically learn how to plan your network by installing Linux and gaining a firm grasp of its file system and system configuration This book covers all the Linux server settings including DNS mail servers Squid proxy servers and backup recovery In addition the book contains troubleshooting hints and ready to use solutions for server configuration load balancing firewall configuration network security concerns and virtualization The book does not end here as it discusses some of the advanced administrator's responsibilities Topics such as monitoring system performance process controls user provisioning file and database recovery and backup and software package upgrades are also covered By the end of this book you'll be able to practise and implement the latest system administration techniques in a Linux environment considerably more effectively

WHAT YOU WILL LEARN

Learn to install and configure Linux servers quickly Manage configurations license software and patch security flaws Obtain the highest level of support for RAID configurations Learn how to set up database servers backups and system recovery

Expert advice on firewalls web servers disc utilization and network resources WHO THIS BOOK IS FOR This book is intended for System Managers System Administrators Network Administrators Server Administrators System Engineers and others interested in becoming professional Linux Administrators No prerequisite knowledge is required as the book covers everything clearly and precisely TABLE OF CONTENTS 1 Linux Fundamental 2 Files Directories User Management 3 File Compression and Archival 4 Performing Search 5 Vi Editor 6 Linux Installation 7 System Initialization 8 Overview of Network commands 9 Firewall Setup 10A Partition System in CentOS7 8 10B LVM and ISCSI CentOS7 8 11 YUM Server 12 Telnet 13 Domain Name System 14 Dynamic Host Control Protocol 15 Unified Threat Management UTM 16 Squid Web Proxy 17 Apache Web Server 18 Linux as a Router 19 NIS Server 20 NFS Server 21 File Transfer Protocol 22 Samba Configuration 23 Mail Server Configuration 24 Linux Hardening 25 Load Balancer 26 Setup Network Printer Services 27 System Backup and Restore Process 28 Linux Virtualization KVM 29 Introduction to Open Source tools 30 Troubleshooting Network Issues

Mastering Linux Network Administration Jay LaCroix,2015-11-03 Master the skills and techniques that are required to design deploy and administer real Linux based networks About This Book Master the art of using Linux and administering network services for enterprise environments Perform hands on activities to reinforce expert level knowledge Get full coverage of both the CentOS and Debian systems including how networking concepts differ for each Who This Book Is For Mastering Linux Network Administration is recommended for those who already understand the basics of using Linux and networking and would like to push those skills to a higher level through real world Linux networking scenarios Whether you intend to run a home office consisting of Linux nodes or a rollout of a Linux network within your organization this book is a great fit for those that desire to learn how to manage networked systems with the power of Linux What You Will Learn Install and configure the Debian and CentOS systems Set up and configure file servers Administer networked nodes remotely Discover how to monitor system performance for peak health Configure network services such as DNS and DHCP Host HTTP content via Apache Troubleshoot Linux networking issues In Detail Linux is everywhere Whether you run a home office a small business or manage enterprise systems Linux can empower your network to perform at its very best Armed with the advanced tools and best practice guidance of this practical guide you ll be able to mold Linux networks to your will empowering your systems and their users to take advantage of all that Linux based networks have to offer Understand how Linux networks function and get to grips with essential tips and tricks to manage them whether you re already managing a networks or even just starting out With Debian and CentOS as its source this book will divulge all the details you need to manage a real Linux based network With detailed activities and instructions based on real world scenarios this book will be your guide to the exciting world of Linux networking Style and approach This practical guide will walk you through all the core concepts required to manage real Linux based networks *Linux Network Administrators Guide* Olaf Kirch and Terry Dawson,2009-01-05 The LINUX Network Administrators Guide spells out all the information needed for joining a network

whether it s a simple UUCP connection or a full LAN with a Linux system serving as a firewall an NFS or NIS file server and a mail and news hub This book touches on all the essential networking software included with the operating system plus some hardware considerations Topics include Introduction to TCP IP Configuring network and serial hardware Domain Name Service Serial line communications using SLIP and PPP NIS and NFS Taylor UUCP Administering electronic mail including sendmail and Exim Administering Netnews including INN and several news readers Firewalling using ipfwadm ipchains and iptables netfilter Masquerading and accounting IPX configuration for a Novell Netware network Money raised from the sale of this book supports the development of free software and documentation **Official Red Hat Linux Administrator's**

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Wale Soyinka is a father system administrator a DevOps SecOps aficionado an open source evangelist a hacker and a well respected world renowned chef in his mind He is the author of Advanced Linux Administration as well as other Linux Network and Windows administration training materials

Linux Administration: A Beginner's Guide, Fifth Edition Wale Soyinka, 2008-10-01 Administer Any Linux Distribution with Ease Fully updated for the most current Linux distributions Linux Administration A Beginner's Guide Fifth Edition shows you how to set up maintain and troubleshoot Linux on a single server or an entire network Get full details on granting user rights and permissions configuring software and hardware providing Internet and intranet services and customizing Linux kernel 2.6 You'll also learn how to get your network services IPv6 ready implement sound security create foolproof system backups and use the latest virtualization technologies Real world hands on examples are included throughout Install and configure popular Linux distributions including Fedora 9 Red Hat Enterprise Linux OpenSUSE and Ubuntu Manage users permissions files folders and applications Administer Linux servers from the GUI or from the command line shell Understand and manage file systems in Linux Compile tune and customize Linux kernel 2.6 Build robust firewalls and routers using netfilter and Linux Manage the Linux TCP IP networking stack and services for both IPv4 and IPv6 Build and deploy Web e mail and FTP servers Use NIS NFS LDAP and Samba for resource sharing and identity management Set up and administer print DNS POP3 IMAP3 and DHCP servers Implement Linux virtualization technologies including the native KVM platform

Mastering Linux Administration Alexandru Calcatine, Julian Balog, 2021-06-18 Develop advanced skills for working with Linux systems on premises and in the cloud Key Features Become proficient in everyday Linux administration tasks by mastering the Linux command line and using automation Work with the Linux filesystem packages users processes and daemons Deploy Linux to the cloud with AWS Azure and Kubernetes Book Description Linux plays a significant role in modern data center management and provides great versatility in deploying and managing your workloads

on premises and in the cloud This book covers the important topics you need to know about for your everyday Linux administration tasks The book starts by helping you understand the Linux command line and how to work with files packages and filesystems You ll then begin administering network services and hardening security and learn about cloud computing containers and orchestration Once you ve learned how to work with the command line you ll explore the essential Linux commands for managing users processes and daemons and discover how to secure your Linux environment using application security frameworks and firewall managers As you advance through the chapters you ll work with containers hypervisors virtual machines Ansible and Kubernetes You ll also learn how to deploy Linux to the cloud using AWS and Azure By the end of this Linux book you ll be well versed with Linux and have mastered everyday administrative tasks using workflows spanning from on premises to the cloud If you also find yourself adopting DevOps practices in the process we ll consider our mission accomplished What you will learn Understand how Linux works and learn basic to advanced Linux administration skills Explore the most widely used commands for managing the Linux filesystem network security and more Get to grips with different networking and messaging protocols Find out how Linux security works and how to configure SELinux AppArmor and Linux iptables Work with virtual machines and containers and understand container orchestration with Kubernetes Work with containerized workflows using Docker and Kubernetes Automate your configuration management workloads with Ansible Who this book is for If you are a Linux administrator who wants to understand the fundamentals and as well as modern concepts of Linux system administration this book is for you Windows System Administrators looking to extend their knowledge to the Linux OS will also benefit from this book

[Linux Administration Handbook](#) Evi Nemeth, Garth Snyder, Trent R. Hein, 2002 This is the first Linux administration guide specifically focused on the needs of administrators working in production enterprise environments that may consist of hundreds or even thousands of servers It includes in depth coverage of Linux disaster recovery including case studies drawn from companies recovering from the World Trade Center disaster

Linux System Security Scott Mann, Ellen L. Mitchell, Mitchell Krell, 2003 One of the first Linux security books to cover Bastille this workbook contains a program which tightens system security and can even lock down the entire system in cases where the system is seriously compromised Includes a new chapter on network sniffers and port scanners used to detect intruders

[Red Hat Linux Administration](#) Michael Turner, Steve Shah, 2003-01-24 Perfect for systems and network administrators migrating from Windows NT to Linux or experimenting with bringing Linux into their network topology Even novice users will find plenty of helpful information on administering the open source operating system including installation initial configuration using the bash command shell managing files managing software and granting rights to users

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