

Linux Administrator



Tasks

- Responsible for company's local Linux Network
- Defining and managing user rights and access rights

Background

- A Bachelor's Degree in Computer Science or Information Technology

Skills

- Have excellent computer science knowledge
- Have knowledge in database systems MySQL, Oracle, DB2 or ADABAS

Salary

Junior: \$ 50,000
Average: \$ 74,000
Top: \$ 105,000

The Linux System Administrator

Marcel Gagné



The Linux System Administrator :

Linux System Administration Tom Adelstein,Bill Lubanovic,2007-03-27 This guide provides a solid background for Linux desktop users who want to move beyond the basics of Linux and for experienced system administrators who are looking to gain more advanced skills *The Linux System Administrator's Guide* Lars Wirzenius,Joanna Oja,Stephen Stafford,Alex Weeks,2007-06-03 The Linux System Administrator s Guide describes the system administration aspects of using Linux It is intended for people who know next to nothing about system administration those saying what is it but who have already mastered at least the basics of normal usage This manual doesn t tell you how to install Linux that is described in the Installation and Getting Started document See below for more information about Linux manuals System administration covers all the things that you have to do to keep a computer system in usable order It includes things like backing up files and restoring them if necessary installing new programs creating accounts for users and deleting them when no longer needed making certain that the file system is not corrupted and so on The structure of this manual is such that many of the chapters should be usable independently so if you need information about backups for example you can read just that chapter

Linux System Administration Marcel Gagné,2002 A definitive guide to Linux system administration is written by a noted authority on the subject Designed for system administrators at every level this title includes cheat sheets quick reference guides and numerous examples starting with simpler ideas and working toward more complex topics **Linux Administration** Jason Cannon,2016-02-07 Learn Linux Administration and Supercharge Your Career If you re looking to make the jump from being a Linux user to being a Linux administrator this book is for you If you re in windows administration and want to learn the ins and outs of Linux administration start here This book is also great for Unix administrators switching to Linux administration Here is what you will learn by reading this Linux System Administration book How the the boot process works on Linux servers and what you can do to control it The various types of messages generated by a Linux system where they re stored and how to automatically prevent them from filling up your disks Disk management partitioning and file system creation Managing Linux users and groups Exactly how permissions work and how to decipher the most cryptic Linux permissions with ease Networking concepts that apply to system administration and specifically how to configure Linux network interfaces How to use the nano vi and emacs editors How to schedule and automate jobs using cron How to switch users and run processes as others How to configure sudo How to find and install software Managing process and jobs How to make the most out of the Linux command line Several Linux commands you ll need to know Linux shell scripting What you learn in book applies to any Linux system including Ubuntu Linux Debian Linux Mint RedHat Linux CentOS Fedora SUSE Linux Arch Linux Kali Linux and more Real Advice from a Real Professional Linux Administrator Jason Cannon is the author of Linux for Beginners the founder of the Linux Training Academy and an instructor to over 40 000 satisfied students He started his IT career in the late 1990 s as a Unix and Linux System Engineer and he ll be

sharing his real world Linux experience with you throughout this book By the end of this book you will fully understand the most important and fundamental concepts of Linux server administration More importantly you will be able to put those concepts to use in practical real world situations You ll be able to configure maintain and support a variety of Linux systems You can even use the skills you learned to become a Linux System Engineer or Linux System Administrator

Linux Administration Handbook Evi Nemeth, Garth Snyder, Trent R. Hein, 2006-10-30 As this book shows Linux systems are just as functional secure and reliable as their proprietary counterparts Thanks to the ongoing efforts of thousands of Linux developers Linux is more ready than ever for deployment at the frontlines of the real world The authors of this book know that terrain well and I am happy to leave you in their most capable hands Linus Torvalds The most successful sysadmin book of all time because it works Rik Farrow editor of login This book clearly explains current technology with the perspective of decades of experience in large scale system administration Unique and highly recommended Jonathan Corbet cofounder LWN net Nemeth et al is the overall winner for Linux administration it s intelligent full of insights and looks at the implementation of concepts Peter Salus editorial director Matrix net Since 2001 Linux Administration Handbook has been the definitive resource for every Linux system administrator who must efficiently solve technical problems and maximize the reliability and performance of a production environment Now the authors have systematically updated this classic guide to address today s most important Linux distributions and most powerful new administrative tools The authors spell out detailed best practices for every facet of system administration including storage management network design and administration web hosting software configuration management performance analysis Windows interoperability and much more Sysadmins will especially appreciate the thorough and up to date discussions of such difficult topics such as DNS LDAP security and the management of IT service organizations Linux Administration Handbook Second Edition reflects the current versions of these leading distributions Red Hat Enterprise Linux Fedora™ Core SUSE Linux Enterprise Debian GNU Linux Ubuntu Linux Sharing their war stories and hard won insights the authors capture the behavior of Linux systems in the real world not just in ideal environments They explain complex tasks in detail and illustrate these tasks with examples drawn from their extensive hands on experience

The Linux System Administrator's Guide, 1998 [Linux System Administrator's Survival Guide](#) Tim Parker, 1996 Contains the complete Slackware version 3.0 distribution of Linux with a variety of Linux kernels including verion 1.3.18 plus 100 s of additional programs tools for Linux on accompanying CD ROM

Mastering Linux System Administration Christine Bresnahan, Richard Blum, 2021-06-29 Achieve Linux system administration mastery with time tested and proven techniques In Mastering Linux System Administration Linux experts and system administrators Christine Bresnahan and Richard Blum deliver a comprehensive roadmap to go from Linux beginner to expert Linux system administrator with a learning by doing approach Organized by do it yourself tasks the book includes instructor materials like a sample syllabus additional review questions and slide decks Amongst the practical applications of the Linux operating

system included within you'll find detailed and easy to follow instruction on Installing Linux servers understanding the boot and initialization processes managing hardware and working with networks Accessing the Linux command line working with the virtual directory structure and creating shell scripts to automate administrative tasks Managing Linux user accounts system security web and database servers and virtualization environments Perfect for entry level Linux system administrators as well as system administrators familiar with Windows Mac NetWare or other UNIX systems Mastering Linux System Administration is a must read guide to manage and secure Linux servers [UNIX and Linux System Administration Handbook](#) Evi Nemeth, Garth Snyder, Trent R. Hein, Ben Whaley, 2010-07-14 As an author editor and publisher I never paid much attention to the competition except in a few cases This is one of those cases The UNIX System Administration Handbook is one of the few books we ever measured ourselves against From the Foreword by Tim O Reilly founder of O Reilly Media This book is fun and functional as a desktop reference If you use UNIX and Linux systems you need this book in your short reach library It covers a bit of the systems history but doesn't bloviate It's just straightforward information delivered in colorful and memorable fashion Jason A Nunnelley This is a comprehensive guide to the care and feeding of UNIX and Linux systems The authors present the facts along with seasoned advice and real world examples Their perspective on the variations among systems is valuable for anyone who runs a heterogeneous computing facility Pat Parseghian The twentieth anniversary edition of the world's best selling UNIX system administration book has been made even better by adding coverage of the leading Linux distributions Ubuntu openSUSE and RHEL This book approaches system administration in a practical way and is an invaluable reference for both new administrators and experienced professionals It details best practices for every facet of system administration including storage management network design and administration email web hosting scripting software configuration management performance analysis Windows interoperability virtualization DNS security management of IT service organizations and much more UNIX and Linux System Administration Handbook Fourth Edition reflects the current versions of these operating systems Ubuntu Linux openSUSE Linux Red Hat Enterprise Linux Oracle America Solaris formerly Sun Solaris HP HP UX IBM AIX *The Complete Guide to Linux System Administration* Nicholas Wells, 2005 Prepares users for the Red Hat Certified Technician RHCT Certification Linux Professional Institute LPI Certification and SAIR GNU Linux Certified Administrator LCA Certification *Linux for System Administrators* Viorel Rudareanu, Daniil Baturin, 2023-09-22 A modern guide for aspiring Linux administrators from command line basics to enterprise features Key Features Explore a Linux environment with a focus on networking installation configuration and cloud management Become familiar with the command line basic commands and directory Learn how to automate apps and infrastructure using Chef Purchase of the print or Kindle book includes a free PDF eBook Book Description Linux system administration is an essential aspect of maintaining and managing Linux servers within an organization The role of a Linux system administrator is pivotal in ensuring the smooth functioning and security of these servers making it a critical job

function for any company that relies on Linux infrastructure This book is a comprehensive guide designed to help you build a solid foundation in Linux system administration It takes you from the fundamentals of Linux to more advanced topics encompassing key areas such as Linux system installation managing user accounts and filesystems networking fundamentals and Linux security techniques Additionally the book delves into the automation of applications and infrastructure using Chef enabling you to streamline and optimize your operations For both newcomers getting started with Linux and professionals looking to enhance their skills this book is an invaluable hands on guide with a structured approach and concise explanations that make it an effective resource for quickly acquiring and reinforcing Linux system administration skills With the help of this Linux book you ll be able to navigate the world of Linux administration confidently to meet the demands of your role

What you will learn Master the use of the command line and adeptly manage software packages Manage users and groups locally or by using centralized authentication Set up diagnose and troubleshoot Linux networks Understand how to choose and manage storage devices and filesystems Implement enterprise features such as high availability and automation tools Pick up the skills to keep your Linux system secure Who this book is for This book is for anyone new to the IT sector or those looking to learn Linux for a career in administering Linux systems Aspiring cloud professionals helpdesk staff application support engineers application developers researchers educators and students considering the use of Linux servers will find this book especially useful

ChromeOS System Administrator's Guide Dr. Willie Sanders, 2023-02-10 Explore the sysadmin features and architecture of ChromeOS to master its local and cloud based administrative tools and capabilities Key Features Get a complete overview of using ChromeOS as a powerful system admin tool Get hands on experience working with Google s administration platform Learn about centralized management of resources as the hallmark of enterprise system administration

Book Description Google s ChromeOS provides a great platform for technicians system administrators developers and casual users alike providing a seemingly simplistic architecture that is easy enough for a novice user to begin working with However beneath the surface this operating system boasts a plethora of powerful tools able to rival any other OS on the market So learning how to harness the full potential of the OS is critical for you as a technical worker and user to thrive at your workplace *ChromeOS System Administrator s Guide* will help you reap the benefits of all features of ChromeOS This book explains ChromeOS unique architecture and its built in tools that perform essential tasks such as managing user accounts working with data and launching applications As you build your foundational knowledge of the OS you ll be exposed to higher level concepts such as security command line and enterprise management By the end of this book you ll be well equipped to perform a range of system administration tasks within ChromeOS without requiring an alternative operating system thereby broadening your options as a technician system administrator developer or engineer What you will learn Install update and configure ChromeOS on standalone devices Manage Google s cloud based applications and resources effectively Implement key networking and security features to protect your architecture from cyber threats Understand

common troubleshooting and disaster recovery techniques Migrate data from other platforms to Google Workspace efficiently Perform administrative tasks and run Linux scripts with Chrome Shell Manage your enterprise from the Google Workspace Admin Console Who this book is for This book is for you if you want to become a system administrator developer or engineer and are looking to explore ChromeOS architecture all while expanding your knowledge of administration tools and techniques Basic knowledge of system administration is required

The Linux Philosophy for SysAdmins David Both, 2018-08-03 Reveals and illustrates the awesome power and flexibility of the command line and the design and usage philosophies that support those traits This understanding of how to extract the most from the Linux command line can help you become a better SysAdmin Understand why many things in the Linux and Unix worlds are done as they are and how to apply the Linux Philosophy to working as a SysAdmin The original Unix Linux Philosophy presented foundational and functional tenets rules guidelines and procedural methods that worked well However it was intended for the developers of those operating systems Although System Administrators could apply many of the tenets to their daily work many important tenets were missing Over the years that David Both has been working with Linux and Unix he has formulated his own philosophy one which applies more directly to the everyday life of the System Administrator This book defines a philosophy and then illuminates the practical aspects of that philosophy with real world experiments you can perform Inspired by David's real mentors and dedicated to them The Linux Philosophy for System Administrators is a mentor to SysAdmins everywhere remember If you fail you learn What You Will Learn Apply the Linux philosophy to working as a SysAdmin Unlock the power of the knowledge you already have Fully understand and access the vast power of the command line Review the power of Linux as a function of the philosophies that built it Who This Book Is For If you want to learn the secrets that make the best Linux SysAdmins powerful far beyond that of mere mortals if you want to understand the concepts that unlock those secrets if you want to be the SysAdmin that everyone else turns to when the bytes hit the fan then this book is for you

Tru64 UNIX System Administrator's Guide Matthew Cheek, 2001-11-20 Tru64 UNIX System Administrator's Guide is an indispensable aid for Tru64 UNIX system administrators Its clear explanations and practical step by step instructions are invaluable to both new and experienced administrators dealing with the latest UNIX operating systems Several top Compaq employees from their Tru64 UNIX group co authored this revision and reveal their most useful shortcuts and how tos as well as pointing out pitfalls to be avoided The material included in its pages can't be found in any other publication The Digital Press title Tru64 UNIX File System Administration Handbook by Steve Hancock offers complementary coverage for Compaq's UNIX users This is the only book available for Tru64 UNIX system administrators It provides practical step by step tutelage to system administrators dealing with the latest version 5.1 UNIX operating systems Several top Compaq employees from their Tru64 UNIX group co authored this book and added their expertise and experience to the material included in its pages The Digital Press title Tru64 UNIX File System Administration Handbook by Steve Hancock offers complementary coverage

for Compaq s UNIX users New edition of Cheek s best selling Digital UNIX System Administrator s Guide Covers Version 5 1 Authored by a team of specialists *Red Hat Linux System Administration Unleashed* Thomas Schenk,2000 Annotation Red Hat Linux System Administration Unleashed will show the reader how to configure and manage a Linux system to keep it running optimally in a 24x7 environment The book will focus on the day to day operations and user issues that system administrators must deal with in a 24x7 environment The book will include advanced topics such as RAID Customizing the Kernel and Hacker Security The focus of the book is on the issues and skills related to running Red Hat Linux with other operating systems internetworking Linux in a large network setting with a large user base Topics include File System and Disk Management Backups and Disaster Recovery Networking in a NT Environment Networking in a NetWare Environment Networking in a Unix Environment Shells and Scripting Internet Services and System Monitoring and Tuning **Linux System Administrator's Survival Guide** Tim Parker,2000 This survival guide provides detailed information on everything needed to make a system run smoothly from the physical components of the environments to administration optimizing tuning and maintaining each system **CentOS System Administration Essentials** Andrew Mallett,2014-11-25 If you are a Linux administrator who is looking to gain knowledge that differentiates yourself from the crowd then this is the book for you Beginners who have a keen interest to learn more about Linux administration will also progress quickly with this resourceful learning guide **Caldera OpenLinux System Administration Unleashed** Thomas Schenk,2000 BASIC APPROACH PLEASE PROVIDE COURSE INFORMATION *UNIX and Linux System Administration Handbook* Evi Nemeth,Garth Snyder,Trent R. Hein,Ben Whaley,Dan Mackin,2017-09-14 As an author editor and publisher I never paid much attention to the competition except in a few cases This is one of those cases The UNIX System Administration Handbook is one of the few books we ever measured ourselves against Tim O Reilly founder of O Reilly Media This edition is for those whose systems live in the cloud or in virtualized data centers those whose administrative work largely takes the form of automation and configuration source code those who collaborate closely with developers network engineers compliance officers and all the other worker bees who inhabit the modern hive Paul Vixie Internet Hall of Fame recognized innovator and founder of ISC and Farsight Security This book is fun and functional as a desktop reference If you use UNIX and Linux systems you need this book in your short reach library It covers a bit of the systems history but doesn t bloviate It s just straight forward information delivered in a colorful and memorable fashion Jason A Nunnelley UNIX and Linux System Administration Handbook Fifth Edition is today s definitive guide to installing configuring and maintaining any UNIX or Linux system including systems that supply core Internet and cloud infrastructure Updated for new distributions and cloud environments this comprehensive guide covers best practices for every facet of system administration including storage management network design and administration security web hosting automation configuration management performance analysis virtualization DNS security and the management of IT service organizations The authors world class hands on

technologists offer indispensable new coverage of cloud platforms the DevOps philosophy continuous deployment containerization monitoring and many other essential topics Whatever your role in running systems and networks built on UNIX or Linux this conversational well written guide will improve your efficiency and help solve your knottiest problems

Linux Companion for System 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

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The Linux System Administrator Introduction

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