



Command	Description
<code>cd /logs</code>	Move to the logs directory, which is located in the current directory.
<code>cd ../logs</code>	Move to the logs directory, which is located in the top-level directory.
<code>cd ..</code>	Move up one directory.
<code>cd ~</code>	Move to your home directory (the tilde character is left of the I key).
<code>cd -</code>	Move to the directory you were previously in.

Viewing and searching in files

Command	Description
<code>cat data.txt</code>	Display data.txt
<code>cat *.txt</code>	Display all files that end with .txt
<code>head data.txt</code>	Display the first 10 lines of data.txt.
<code>head -n 20 data.txt</code>	Display the first 20 lines of data.txt.
<code>tail data.txt</code>	Display the last 10 lines of data.txt.
<code>tail -n 30 data.txt</code>	Display the last 30 lines of data.txt.
<code>tail -f data.txt</code>	Display the last 10 lines of data.txt and continue running, displaying any new lines in the file. Note: Press Ctrl+C to exit.
<code>grep malware data.txt</code>	Display all lines in data.txt that contain 'malware'.
<code>grep -v malware data.txt</code>	Display all lines that do not contain 'malware'.
<code>grep 'mal ware' data.txt</code>	To search for phrases with spaces, use single quotes.
<code>grep -F 1.2.3.4 data.txt</code>	To search for phrases with periods, use -F
<code>grep -c exe data.txt</code>	Display how many lines in data.txt contain 'exe' (but don't display them).
<code>grep -F -c 1.2.3.4 *.txt</code>	Display the number of lines with IP 1.2.3.4 in each file that ends in .txt.
<code>less large.file</code>	Display large.file in less (see right).
<code>less -S large.file</code>	Display large.file in less (see right), and allow for side-to-side scrolling.

Putting it all together

Command	Description
<code> </code> (AKA "pipe")	Pass the output of one command to another command. Note: For the "pipe" character, use the key above enter (some key as backslash).
<code>grep malware data.txt tail -n 30</code>	Display the last 30 lines in data.txt that contain the word 'malware.'
<code>grep malware data.txt grep blaster</code>	Display lines in data.txt that contain 'malware' and also contain 'blaster.'
<code>cat data.txt sort</code>	Display data.txt, sorted alphabetically.
<code>cat data.txt sort uniq</code>	Display data.txt, sorted alphabetically, with duplicates removed.
<code>cat data.txt sort uniq -c</code>	Sort, remove duplicates, and display the number of times each line occurred.
<code>cat data.txt sort uniq -c sort -n</code>	Sort, remove duplicates, and display the most frequent lines.
<code>→ cat data.txt sort uniq -c sort -n tail -n 20</code>	Sort, remove duplicates, and display the 20 most frequent lines.
<code>cat conn.log bro-cut id.resp_h proto service</code>	Only display the id.resp_h, proto and service columns of the conn Bro log.
<code>cat http.log bro-cut -d ts method host uri</code>	Only display the timestamp, method, host and uri columns, and convert the timestamp to human-readable format.

Tip – Compressed Files

Files that end in .gz are compressed, and might require some different commands:

Command	Modification for .gz
<code>cat</code> or <code>grep</code>	Use <code>zcat</code> or <code>zgrep</code> .
<code>head</code> or <code>tail</code>	Use <code>zcat head</code> or <code>zcat tail</code>

Tip – Documentation

Linux commands are all well documented. To view the documentation:

- Run the command with `--help` (e.g. `tail --help`) to see the options.
- Use the manual pages for more detail (e.g. `man tail`). Note: these open in less.

Tip – Tab Completion

Use tab completion to type filenames faster.

As you're typing a filename (or directory), hit the tab key. If there's only one file that matches what you've typed, the rest of the filename will be filled in. If nothing happens when you hit tab, simply hit tab again to see a list of matches.

Navigating in less

Key or Command	Description
<code>q</code>	Quit
<code>Up/down arrow</code>	Move up/down one line.
<code>Left/right arrow</code>	Move left/right half of a page. Note: requires less -S
<code>Page up/down</code>	Move up/down one page.
<code>G</code>	Go to the first line
<code>G</code>	Go to the last line
<code>F</code>	Go to the last line, and display any new lines (similar to tail -f). Note: Press Ctrl+C to exit.
<code>/malware</code>	Search - go to the next line containing the word 'malware.'
<code>/!malware</code>	Search - go to the next line NOT containing the word 'malware.'
<code>?malware</code>	Search - go to the previous line containing the word 'malware.'
<code>n</code>	Repeat a previous search.
<code>N</code>	Repeat a previous search, but in the opposite direction.

Complete Linux Command Guide

Ray Yao



Complete Linux Command Guide:

Linux Nicholas Ayden, 2019-11-28 Do You Want to Master The Linux Operating System Would You Like to Start Leveraging The Command Line System Fast and Easily If your answer yes but you have no programming experience then this book will provide the basic knowledge and tools you need to become successful programmer with Linux Operating System As an operating system Linux is very efficient and has an excellent design It is multitasking multi user multi platform and multiprocessor on Intel platforms run in protected mode It protects the memory so that a program cannot bring down the rest of the system It loads only the parts of a program that are used and shares memory between programs increasing speed and decreasing memory usage In The Linux Programming Bible you ll discover everything you need to know to master shell scripting and make informed choices about the elements you employ Here is what you ll learn from this groundbreaking book Step by step instructions to set up and install Debian GNU Linux Install virtual machines All about the Shell The Linux Directory Structure Write scripts that use AWK to search and reports on log files All the Linux commands you ll use most often Directory Hierarchy How to install your first few useful software on Linux System Configuration the Structure of etc Environment Variables And Much More This book is for anyone getting familiar with the Linux OS and those looking for test prep content as they study for the level 1 Linux certification Whether you re a novice that wants to get up to speed using Linux or you re a power user looking for a reference guide with tips to help you become more productive faster than you could have imagined Click the Buy Now button to get started with Linux right away **Linux Programming for Beginners** Liam Foster, 2017-07-06 *Linux Commands* Moaml Mohmmmed, 2019-09-08 linux commands Linux For Beginners Guide To Learn Linux Command Line Linux Operating System And Linux Commands Introduction I want to tell you a story No not the story of how in 1991 Linus Torvalds wrote the first version of the Linux kernel You can read that story in lots of Linux books Nor am I going to tell you the story of how some years earlier Richard Stallman began the GNU Project to create a free Unix like operating system That s an important story too but most other Linux books have that one as well No I want to tell you the story of how you can take back control of your computer When I began working with computers as a college student in the late 1970s there was a revolution going on The invention of the microprocessor had made it possible for ordinary people like you and me to actually own a computer It s hard for many people today to imagine what the world was like when only big business and big government ran all the computers Let s just say you couldn t get much done Today the world is very different Computers are everywhere from tiny wristwatches to giant data centers to everything in between In addition to ubiquitous computers we also have a ubiquitous network connecting them together This has created a wondrous new age of personal empowerment and creative freedom but over the last couple of decades something else has been happening A few giant corporations have been imposing their control over most of the world s computers and deciding what you can and cannot do with them Fortunately people from all over the world are doing something about it They are fighting to maintain

control of their computers by writing their own software They are building Linux Many people speak of freedom with regard to Linux but I don't think most people know what this freedom really means Freedom is the power to decide what your computer does and the only way to have this freedom is to know what your computer is doing Freedom is a computer that is without secrets one where everything can be known if you care enough to find out Why Use The Command Line Have you ever noticed in the movies when the super hacker you know the guy who can break into the ultra secure military computer in under thirty seconds sits down at the computer he never touches a mouse It's because movie makers realize that we as human beings instinctively know the only way to really get anything done on a computer is by typing on a keyboard Most computer users today are only familiar with the graphical user interface GUI and have been taught by vendors and pundits that the command line interface CLI is a terrifying thing of the past This is unfortunate because a good command line interface is a marvelously expressive way of communicating with a computer in much the same way the written word is for human beings It's been said that graphical user interfaces make easy tasks easy while command line interfaces make difficult tasks possible and this is still very true today Since Linux is modeled after the Unix family of operating systems it shares the same rich heritage of command line tools as Unix Unix came into prominence during the early 1980s although it was first developed a decade earlier before the widespread adoption of the graphical user interface and as a result developed an extensive command line interface instead In fact one of the strongest reasons early adopters of Linux chose it over say Windows NT was the powerful command line interface which made the difficult tasks possible

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Linux for Beginner's Terence Lawfield, 2015-03-31 Linux Command Line Complete Guide for Linux Operating System and Command Line Linux has been around for a long time although many people have never even heard of it Despite this the operating system is found in cars smartphones and even household appliances Yes Linux is practically all around you in your daily life It is little wonder that people are becoming increasingly interested in learning how to use this versatile free and opensource operating system on their own computers What is Linux While it certainly isn t an operating system that the public think of when they think about computers it is extremely popular With relatively little exposure in the media and a group of common misconceptions turning people away from using Linux it is still regarded as a great operating system If you use a computer already you are almost certainly using an operating systems They are basically collections of computer programs that allow you to use your computer Without one of these people would have no way to interact with their computers The most commonly used operating systems on home computers are Windows and Mac OS However Linux is an operating system that many people choose to use instead Linux Command Line Here Is A Preview Of What You ll Learn What is Linux Why Choose Linux How to Get Started The Linux Desktop Command Line Popular Linux Software System Commands Shortcuts Much much more Thank You for Choosing This Book

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Linux Command Line David A Williams, 2019-09-19 There is no shortage of books on the market that offer all the information to become a pro in using the Linux operating system Some claim to have the key to feed everything into your brain in a single read while others pretend to have grasped all the possible commands and programs available for Linux But do they appeal to intelligent person No they just fail to make a mark on the brains of smart computer users who want more practical information rather than theory Most books are based on mere theoretical information rather than practical exercises which becomes their weakness when it comes to being popular among readers This book doesn't promise to make you a Linux expert in twenty four hours rather it tends to put you on the right track by helping you understand what a Command Line Interface CLI is and how it differs from the Graphical User Interface GUI You will be able to learn the shell system and how much control you can have over your computer Let's take a look what this book has to offer Basic commands about file navigation and similar tasks Command line exercises with solutions An overview of system configuration and Linux environment Analysis of Linux environment variables The basics of shell scripting Advanced level shell scripting that is used to write programs This book offers you the opportunity to try and test different commands in a real Linux environment It will help you get started with the Linux environment by educating you on basic commands The world is changing and so is the basic approach of human beings toward technology As the tech world gains steam so should the users Linux is the best alternative as a well protected operating system Linux Command Line Beginners Guide To Learn Linux Commands and Shell Scripting is the one handy tool to learn Linux in a short timeframe

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equal of Linux commands but these are very slow and cumbersome to apply Due to the fact Linux commands are the fast and clean way to do Linux device administration obligations they re used for Linux system management as opposed to the use of a GUI utility If your professional intention is to research Linux system administration while you research Linux commands you are studying how to use Linux in addition to gaining knowledge of how to do Linux system administration for all Linux distributions right away Even though Linux commands are taken into consideration as difficult to learn you can learn them step by step in this book and spot how these instructions work Buy it Now and let your customers get addicted to this amazing book

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Linux Command Line, Cover All Essential Linux Commands, a Reference Guide! Ray Yao, 2020-08-15 About this book This book is a reference guide for fast

learning Linux commands which are frequently used by Linux administrators or beginners The book covers all essential Linux commands as well as their operations examples and explanations It also includes Linux Helping commands symbols shortcut keys run levels and Vi commands In this book you can easily learn How to run all essential Linux commands How to copy move and delete files and directories How to create remove and manage users and groups How to access Linux server and use SSH commands How to operate the run levels and change the run levels How to navigate at the command line by helping commands How to compare files find out a file manipulate file s contents How to start a job stop a job and schedule a job How to manage permissions ownership of files directories How to connect across network communicate with the network How to transfer files over the network send network messages And much more skill There is a long chart containing all common Linux commands in this book which can give you a great help in your job or study You can learn all essential Linux commands quickly This book includes Linux Shell Scripting Basic for download Table of Contents Chapter 1 Introduction to Linux Chapter 2 Enter First Commands Chapter 3 Super User Commands Chapter 4 Navigating At Commands Chapter 5 File Operation Commands Chapter 6 Viewing File Commands Chapter 7 Comparing File Commands Chapter 8 Matching Text Commands Chapter 9 Directory Commands Chapter 10 Un Compress Commands Chapter 11 Processes Commands Chapter 12 Account Commands Chapter 13 Groups Commands Chapter 14 Permission Commands Chapter 15 Running Job Commands Chapter 16 Backup Restore Commands Chapter 17 Date Time Commands Chapter 18 Networking Commands Chapter 19 Scripting Commands Chapter 20 System Commands Chapter 21 Helping Commands Chapter 22 Skill of Commands Chapter 23 Access Permissions Chapter 24 Linux Symbols Chapter 25 Shortcut Keys Chapter 26 Run Levels Table Chapter 27 The Vi Editor Commands Chapter 28 All Essential Linux Commands Linux Shell Scripting Basic Note This book is a reference guide which may be not suitable for some completely new Linux beginners Click Buy Button now Start learning today **Linux Command Line (Cover All Essential Linux Commands)** Ray Yao,2015-04-05 This book is a beginner s guide for fast learning Linux commands which are frequently used by Linux administrators or beginners The book covers all essential Linux commands as well as their operations examples and explanations It also includes Linux Helping commands symbols shortcut keys run levels and Vi commands From this book you can easily learn How to run all essential Linux commands How to copy move and delete files and directories How to create remove and manage users and groups How to access Linux server and use SSH commands How to operate the run levels and change the run levels How to navigate at the command line by helping commands How to compare files find out a file manipulate file contents How to start a job stop a job and schedule a job How to manage permissions ownership of files directories How to connect across network communicate with network How to transfer files over network send network messages And much more skill There is a long table containing all common Linux commands in this book which can give you a great help in your job or study You can learn all essential Linux commands quickly **Learn Linux Quickly** Code Quickly,Paul H Bartley,2021-12 You ve experienced the

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A Practical Guide to Linux Commands, Editors, and Shell Programming Mark G. Sobell, Matthew Helmke, 2017-11-20 The Most Useful Tutorial and Reference with Hundreds of High Quality Examples for Every Popular Linux Distribution First Sobell taught people how to use Linux now he teaches you the power of Linux A must have book for anyone who wants to take Linux to the next level Jon maddog Hall Executive Director Linux International Discover the Power of Linux Covers macOS too Learn from hundreds of realistic high quality examples and become a true command line guru Covers MariaDB DNF and Python 3 300 page reference section covers 102 utilities including macOS commands For use with all popular versions of Linux including Ubuntu TM Fedora TM openSUSE TM Red Hat Debian Mageia Mint Arch CentOS and macOS Linux is today s dominant Internet server platform System administrators and Web developers need deep Linux fluency including expert knowledge of shells and the command line This is the only guide with everything you need to achieve that level of Linux mastery Renowned Linux expert Mark Sobell has brought together comprehensive insightful guidance on the tools sysadmins developers and power users need most and has created an outstanding day to day reference updated with assistance from new coauthor Matthew Helmke This title is 100 percent distribution and release agnostic Packed with hundreds of high quality realistic examples it presents Linux from the ground up the clearest explanations and most useful information about everything from filesystems to shells editors to utilities and programming tools to regular expressions Use a Mac You ll find coverage of the macOS command line including macOS only tools and utilities that other Linux UNIX titles ignore A Practical Guide to Linux Commands Editors and Shell Programming Fourth Edition is the only guide to deliver A MariaDB chapter to get you started with this ubiquitous relational database management system RDBMS A masterful introduction to Python for system administrators and power users In depth coverage of the bash and tcsh shells including a complete discussion of environment inheritance and process locality plus coverage of basic and advanced shell programming Practical explanations

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The Enigmatic Realm of **Complete Linux Command Guide**: Unleashing the Language is Inner Magic

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Table of Contents **Complete Linux Command Guide**

1. Understanding the eBook **Complete Linux Command Guide**
 - The Rise of Digital Reading **Complete Linux Command Guide**
 - Advantages of eBooks Over Traditional Books
2. Identifying **Complete Linux Command Guide**
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an **Complete Linux Command Guide**
 - User-Friendly Interface
4. Exploring eBook Recommendations from **Complete Linux Command Guide**
 - Personalized Recommendations
 - **Complete Linux Command Guide** User Reviews and Ratings
 - **Complete Linux Command Guide** and Bestseller Lists

5. Accessing Complete Linux Command Guide Free and Paid eBooks
 - Complete Linux Command Guide Public Domain eBooks
 - Complete Linux Command Guide eBook Subscription Services
 - Complete Linux Command Guide Budget-Friendly Options
6. Navigating Complete Linux Command Guide eBook Formats
 - ePub, PDF, MOBI, and More
 - Complete Linux Command Guide Compatibility with Devices
 - Complete Linux Command Guide Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Complete Linux Command Guide
 - Highlighting and Note-Taking Complete Linux Command Guide
 - Interactive Elements Complete Linux Command Guide
8. Staying Engaged with Complete Linux Command Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Complete Linux Command Guide
9. Balancing eBooks and Physical Books Complete Linux Command Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Complete Linux Command Guide
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Complete Linux Command Guide
 - Setting Reading Goals Complete Linux Command Guide
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Complete Linux Command Guide
 - Fact-Checking eBook Content of Complete Linux Command Guide
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

Complete Linux Command Guide Introduction

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