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Linux® Command Line and Shell Scripting

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Linux Command Line And Shell Scripting Bible

Daniel F McAuley



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saving time and effort You ll need to have command line experience and be familiar with the tasks that you need to automate What You Will Learn Use the type command to identify the order of command evaluation Create interactive scripts that prompt for user input Foster menu structures for operators with little command line experience Develop scripts that dynamically edit web configuration files to produce a new virtual host Write scripts that use AWK to search and reports on log files Draft effective scripts using functions as building blocks reducing maintenance and build time Make informed choices by comparing different script languages such as Perl and Python with BASH In Detail Shell scripting is a quick method to prototype a complex application or a problem by automating tasks when working on Linux based systems Using both simple one line commands and command sequences complex problems can be solved with ease from text processing to backing up sysadmin tools In this book you ll discover everything you need to know to master shell scripting and make informed choices about the elements you employ Get to grips with the fundamentals of creating and running a script in normal mode and in debug mode Learn about various conditional statements code snippets and realize the power of repetition and loops in your shell script Implement functions and edit files using the Stream Editor script in Perl program in Python as well as complete coverage of other scripting languages to ensure you can choose the best tool for your project Style and approach The book will capture your attention and keep you engaged with the simplicity and clarity of each explanation Every step is accompanied with screen captures so you can cross check the results before moving on

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functions as building blocks reducing maintenance and build time Make informed choices by comparing different script languages such as Python with BASH Who this book is for If you are a Linux administrator or a system administrator and are interested in automating tasks in your daily lives saving time and effort this book is for you Basic shell scripting and command line experience will be required Familiarity with the tasks you need to automate will be helpful [The British National Bibliography](#) Arthur James Wells,2009 **Linux Command Line** Travis Booth,2019-10-08 You Too Can be a Linux Command Line Genius You ve seen the sleek and point and click surface that is the Linux desktop client While this is great we all know the real power of Linux lies beneath the hood The problem is the command line is intimidating and you want to learn it quickly and as easily as possible Linux Command Line takes you from your very first baby steps all the way to writing files and creating your own Bash scripts Along the way you ll learn the basics of file navigation directory setup and all the handy tips and tricks passed down over the years by your fellow keyboard lovers Join Travis Booth author of Machine Learning With Python and Python Data Analytics as he teaches you all about Creating symlinks deleting files and directories An introduction to VI The basics of Bash Writing your first shell scripts Grep sed and all other text file manipulation tools and so much more Stop giving into shell shock and join the hundreds of programmers who have adopted the command line as a means of communicating with the wonderful tool that is Linux Get your copy today Bonus Buy the paperback and get the ebook absolutely free with Kindle Matchbook *Pro Bash Programming, Second Edition* Chris Johnson,Jayant Varma,2015-06-19 Pro Bash Programming teaches you how to effectively utilize the Bash shell in your programming The Bash shell is a complete programming language not merely a glue to combine external Linux commands By taking full advantage of Shell internals Shell programs can perform as snappily as utilities written in C or other compiled languages And you will see how without assuming Unix lore you can write professional Bash 4.3 programs through standard programming techniques This second edition has updated for Bash 4.3 and many scripts have been rewritten to make them more idiomatically Bash taking better advantage of features specific to Bash It is easy to read understand and will teach you how to get to grips with Bash programming without drowning you in pages and pages of syntax Using this book you will be able to use the shell efficiently make scripts run faster using expansion and external commands and understand how to overcome many common mistakes that cause scripts to fail This book is perfect for all beginning Linux and Unix system administrators who want to be in full control of their systems and really get to grips with Bash programming **Ubuntu Linux Secrets** Richard Blum,2009-04-08 The everyday Linux user can easily get overwhelmed by the complexity of the new software that exists when creating an Ubuntu system This book covers the basics of creating a new system from scratch and explains what software is installed You ll take a tour of installing the Ubuntu Linux distribution system in most environments including nontraditional situations such as dual boot and text based installations Plus clear explanations of each of the installed applications show you how to get the most out of each application rather than simply using them as they exist [Red Hat](#)

Linux 8 Bible Chris Negus,2002-10-31 The task oriented reference covers Linux commands installation customizing the Linux shell working with multimedia features system administration writing shell scripts automating systems tasks and managing client workstations

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start with an introduction to the Shell environment and basic commands used Next we explore process management in Linux OS real world essentials such as debugging and perform Shell arithmetic fluently You ll then take a step ahead and learn new and advanced topics in Shell scripting such as decision making starting up a system and customizing a Linux environment You will also learn about grep stream editor and AWK which are very powerful text filters and editors Finally you ll get to grips with taking backup using other language scripts in Shell Scripts as well as automating database administration tasks for MySQL and Oracle By the end of this book you will be able to confidently use your own shell scripts in the real world What you will learn Familiarize yourself with the various text filtering tools available in Linux Understand expressions and variables and how to use them practically Automate decision making and save a lot of time and effort of revisiting code Get to grips with advanced functionality such as using traps dialogs to develop screens Database administration such as MySQL or Oracle Start up a system and customize a Linux system Taking backup of local or remote data or important files Use existing other language scripts such as Python Perl Ruby in Shell Scripts Who this book is for Learning Linux Shell Scripting is ideal for those who are proficient at working with Linux and want to learn about shell scripting to improve their efficiency and practical skills

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