



Quick answers to common problems

Linux Shell Scripting Cookbook

Second Edition

Over 110 practical recipes to solve real-world shell problems,
guaranteed to make you wonder how you ever lived without them

Shantanu Tushar
Sarath Lakshman

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Jay LaCroix



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Linux Shell Scripting Cookbook, 2nd Edition Shantanu Tushar, Sarath Lakshman, 2014-10-05 Don't neglect the shell this book will empower you to use simple commands to perform complex tasks Whether you're a casual or advanced Linux user the cookbook approach makes it all so brilliantly accessible and above all useful Overview Master the art of crafting one liner command sequence to perform text processing digging data from files backups to sysadmin tools and a lot more And if powerful text processing isn't enough see how to make your scripts interact with the web services like Twitter Gmail Explores the possibilities with the shell in a simple and elegant way you will see how to effectively solve problems in your day to day life In Detail The shell remains one of the most powerful tools on a computer system yet a large number of users are unaware of how much one can accomplish with it Using a combination of simple commands we will see how to solve complex problems in day to day computer usage Linux Shell Scripting Cookbook Second Edition will take you through useful real world recipes designed to make your daily life easy when working with the shell The book shows the reader how to effectively use the shell to accomplish complex tasks with ease The book discusses basics of using the shell general commands and proceeds to show the reader how to use them to perform complex tasks with ease Starting with the basics of the shell we will learn simple commands with their usages allowing us to perform operations on files of different kind The book then proceeds to explain text processing web interaction and concludes with backups monitoring and other sysadmin tasks Linux Shell Scripting Cookbook Second Edition serves as an excellent guide to solving day to day problems using the shell and few powerful commands together to create solutions What you will learn from this book Explore a variety of regular usage tasks and how it can be made faster using shell command Write shell scripts that can dig data from web and process it with few lines of code Use different kinds of tools together to create solutions Interact with simple web API from scripts Perform and automate tasks such as automating backups and restore with archiving tools Create and maintain file folder archives compression formats and encrypting techniques with shell Set up Ethernet and Wireless LAN with the shell script Monitor different activities on the network using logging techniques Approach This book is written in a Cookbook style and it offers learning through recipes with examples and illustrations Each recipe contains step by step instructions about everything necessary to execute a particular task The book is designed so that you can read it from start to end for beginners or just open up any chapter and start following the recipes as a reference for advanced users Who this book is written for This book is both for the casual GNU Linux users who want to do amazing things with the shell and for advanced users looking for ways to make their lives with the shell more productive You can start writing scripts and one liners by simply looking at the similar recipe and its descriptions without any working knowledge of shell scripting or Linux Intermediate advanced users as well as system administrators developers and programmers can use this book as a reference when they face problems while coding *Linux Shell Scripting Cookbook* Clif Flynt, Sarath Lakshman, Shantanu Tushar, 2017-05-29 Do

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without reading the entire manual this book is for you You can start writing scripts and one liners by simply looking at the similar recipe and its descriptions without any working knowledge of shell scripting or Linux Intermediate advanced users as well as system administrators developers and programmers can use this book as a reference when they face problems while coding

Learning Embedded Linux Using the Yocto Project Alexandru Vaduva,2015-06-30 This book offers readers an idea of what embedded Linux software and hardware architecture looks like cross compiling and also presents information about the bootloader and how it can be built for a specific board This book will go through Linux kernel features and source code present information on how to build a kernel source modules and the Linux root filesystem You ll be given an overview of the available Yocto Project components how to set up Yocto Project Eclipse IDE and how to use tools such as Wic and Swabber that are still under development It will present the meta realtime layer and the newly created meta cgl layer its purpose and how it can add value to poky

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Embedded Linux Projects Using Yocto Project Cookbook Alex González,2015-03-30 If you are an embedded developer learning about embedded Linux with some experience with the Yocto project this book is the ideal way to become proficient and broaden your knowledge with examples that are immediately applicable to your embedded developments Experienced embedded Yocto developers will find new insight into working methodologies and ARM specific development competence

Mastering Linux Shell Scripting, Mokhtar Ebrahim,Andrew Mallett,2018-04-19 Master the complexities of Bash shell scripting and unlock the power of shell for your enterprise Key Features Identify high level steps such as verifying user input Using the command line and conditional statements in creating executing simple shell scripts Create and edit dynamic shell scripts to manage complex and repetitive tasks Leverage the command line to bypass GUI and automate common tasks Book Description In this book you ll discover everything you need to know to master shell scripting and make informed choices about the elements you employ Grab your favorite editor and start writing your best Bash scripts step by step 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 You will also learn to write complex shell scripts This book will also deep dive into file system administration directories and system administration like networking process management user authentications and package installation and regular expressions Towards the end of the book you will learn how to use Python as a BASH Scripting alternative By the end of this book you will know shell scripts at the snap of your fingers and will be able to automate and communicate with your system with keyboard expressions What you will learn Make execute and debug your first Bash script 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 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 *Learn Linux Shell Scripting - Fundamentals of Bash 4.4* Sebastiaan Tammer,2018-12-31 Create and maintain powerful Bash scripts for automation and administration Key FeaturesGet up and running with Linux shell scripting using real world examplesLeverage command line techniques and methodologies to automate common yet complex administration tasksA practical guide with exposure to scripting constructs and common scripting patternsBook Description Shell scripts allow us to program commands in chains and have the system execute them as a scripted event just like batch files This book will start with an overview of Linux and Bash shell scripting and then quickly deep dive into helping you set up your local environment before introducing you to tools that are used to write shell scripts The next set of chapters will focus on helping you

understand Linux under the hood and what Bash provides the user Soon you will have embarked on your journey along the command line You will now begin writing actual scripts instead of commands and will be introduced to practical applications for scripts The final set of chapters will deep dive into the more advanced topics in shell scripting These advanced topics will take you from simple scripts to reusable valuable programs that exist in the real world The final chapter will leave you with some handy tips and tricks and as regards the most frequently used commands a cheat sheet containing the most interesting flags and options will also be provided After completing this book you should feel confident about starting your own shell scripting projects no matter how simple or complex the task previously seemed We aim to teach you how to script and what to consider to complement the clear cut patterns that you can use in your daily scripting challenges What you will learn Understand Linux and Bash basics as well as shell scripting fundamentals Learn to write simple shell scripts that interact with Linux operating system Build maintain and deploy scripts in a Linux environment Learn best practices for writing shell scripts Avoid common pitfalls associated with Bash scripting Gain experience and the right toolset to write your own complex shell scripts Who this book is for This book targets new and existing Linux system administrators Windows system administrators or developers who are interested in automating administrative tasks No prior shell scripting experience is needed but in case you do this book will make a pro quickly Readers should have a basic understanding of the command line

Vagrant Virtual Development Environment Cookbook Chad Thompson, 2015-02-26 If you are a software developer or administrator who wishes to create simple reusable environments using Vagrant this book is the perfect choice for you Whether you are a system administrator with extensive experience in virtualization or a developer wishing to create development scripts for cloud deployment you will find easy to follow recipes and techniques in this book that will allow you to create robust and reproducible virtual environments

Linux Mint Essentials Jay LaCroix, 2014-05-22 A task oriented look at Linux Mint using actual real world examples to stimulate learning Each topic is presented in an easy to follow order with hands on activities to reinforce the content If you are starting out with Linux from a different platform or are well versed with Linux Mint and want a guide that shows you how to exploit certain functionality this book is for you No previous Linux experience is assumed

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