

# Scripts sous Linux

Shell Bash, Sed, Awk, Perl,  
Tcl, Tk, Python, Ruby...

Christophe Blaess



EYROLLES

# Scripts Sous Linux Shell Bash Sed Awk Perl Tcl Tk Python Ruby

**Source Wikipedia**



## **Scripts Sous Linux Shell Bash Sed Awk Perl Tcl Tk Python Ruby:**

Conception des systèmes d'exploitation Patrick Cegielski, 2011-07-07 Comprendre les systèmes d'exploitation au cœur de Linux Cet ouvrage s'adresse tous ceux qui au-delà de l'utilisation d'un système d'exploitation et de la programmation système veulent comprendre comment est conçu et implémenté le noyau du système Linux Il en explore le code source dans sa toute première version Linux 0.01 et commente ses évolutions vers les noyaux actuels L'ouvrage expose notamment l'utilisation des ressources du microprocesseur et les commandes des cartes périphériques et permet de comprendre comment aborder la conception de pilotes Deuxième édition mise à jour de Minix Linux 2.6 Dans cette deuxième édition mise à jour et augmentée l'auteur montre comment appliquer au noyau Linux 2.6 la méthode préconisée pour étudier un noyau en soulignant que les concepts fondamentaux sous-jacents au micro noyau demeurent inchangés depuis le tout premier noyau de treize ans d'âge tandis que les structures associées évoluent pour tenir compte de nouvelles fonctionnalités qui s'adresse cet ouvrage Tous ingénieurs et développeurs système en particulier Unix Linux Développeurs C et autres langages de bas niveau étudiants en IUT informatique licences et maîtrises d'informatique écoles d'ingénieurs informatique théorique et électronique et leurs enseignants

Scripts sous Linux Christophe Blaess, 2004 La plateforme Linux offre aux administrateurs système et aux programmeurs un choix de langages de scripts d'une richesse sans équivalent qu'il s'agisse d'automatiser les tâches d'administration de construire des interfaces graphiques d'effectuer des traitements automatisés sur des fichiers texte de parser des documents XML ou encore de développer des applications Web L'auteur explique dans cet ouvrage de référence quel langage choisir en fonction de ses besoins avant de présenter en détail la syntaxe et les techniques de programmation des principaux d'entre eux Tcl Tk Python et Ruby pour leurs notions essentielles shell Bash Sed Awk et Perl jusqu'à un niveau avancé A qui s'adresse cet ouvrage Aux étudiants en informatique 1er et 2e cycles universitaires écoles d'ingénieur aux programmeurs Linux aux administrateurs système en charge d'un parc Linux

### **Langages de scripts sous Linux**

Christophe Blaess, 2001 Une large gamme de langages de nombreux domaines d'application La plateforme Linux offre aux administrateurs système et aux programmeurs un choix de langages de scripts d'une richesse sans équivalent qu'il s'agisse d'automatiser les tâches d'administration de construire des interfaces graphiques d'effectuer des traitements automatisés sur des fichiers texte de parser des documents XML ou encore de développer des applications Web L'auteur explique dans cet ouvrage hors du commun quel langage choisir en fonction de ses besoins avant de présenter en détail la syntaxe et les techniques de programmation des principaux d'entre eux Tcl Tk Python et Ruby pour leurs notions essentielles shell Bash Sed Awk et Perl jusqu'à un niveau avancé A qui s'adresse cet ouvrage aux étudiants en informatique 1er et 2e cycles universitaires écoles d'ingénieur aux programmeurs Linux aux administrateurs système en charge d'un parc Linux

Livres hebdo, 2004 Livres de France, 2004 **Les Livres disponibles**, 2003 La liste exhaustive des ouvrages disponibles publiés en langue française dans le monde La liste des éditeurs et la liste des collections de langue française Scripting Languages

Source Wikipedia,2013-09 Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online Pages 224 Chapters Perl Python MUMPS JavaScript PHP Ruby VBScript AWK COMMAND COM Sed Bash AutoLISP Tcl Shell script QuakeC Bourne shell REBOL Korn shell NewtonScript Server side scripting AppleScript Lua C shell Client side scripting Pike Visual DialogScript Tcsh Z shell UnrealScript HyperTalk Rc Almquist shell Windows PowerShell REXX ActionScript Falcon ColdFusion ECMAScript JRuby Template engine Batch file Job Control Language Web template system JASS Mobile application development Yoix EMMML Scripting language AS 400 Control Language MIRC scripting language Server Side Includes Visual IRC Expect JScript Groovy GNU Guile Jython AutoIt RunRev JavaFX Script MiniD ARexx AMPL Linden Scripting Language WebDNA Redirection IMacros ZZT oop Smartface GNU Smalltalk Active Scripting EGL Friendly interactive shell Lingo Template processor DIGITAL Command Language Mirah Cadence SKILL DejaClick Base One Foundation Component Library Chomski Python for S60 ActionScript code protection Extensible Embeddable Language Appcelerator Titanium Google Apps Script Command Prompt NWScript SWIG MIVA Script Incremental compiler HipHop for PHP Winbatch Pawn DG scripts SuperTalk Squirrel Judoscript Revolution Fenix Project Babel Middleware BennuGD Maya Embedded Language DejaGnu TACL PWB shell CTPP Operational Control Language Incr Tcl SAM76 JavaScript Style Sheets Genshi COFFEE Scsh F Script BeanShell SMX MVEL Pnuts Ferite Colin Moock Smalltalk YX Scripting Layer for Android Vimscript Formula language OGNL Sun Web Developer Pack Edge Side Includes DECLAN Pro Tcl Java Tea Mapy S Lang Monkeybars Framework Kawa RBScript Nevow Object REXX PerlScript Parser GameMonkey Script Adenine MIIS FXScript IPTSCRAE Work Flow

**Learning Linux Shell Scripting** Ganesh Sanjiv Naik,2018-05-21 Break through the practice of writing tedious code with shell scripts Key Features Learn to impeccably build shell scripts and develop advanced applications Create smart solutions by writing and debugging scripts A step by step tutorial to automate routine tasks by developing scripts Book Description Linux is the most powerful and universally adopted OS Shell is a program that gives the user direct interaction with the operating system Scripts are collections of commands that are stored in a file The shell reads this file and acts on commands as if they were typed on the keyboard Learning Linux Shell Scripting covers Bash GNU Bourne Again Shell preparing you to work in the exciting world of Linux shell scripting CentOS is a popular rpm based stable and secured Linux distribution Therefore we have used CentOS distribution instead of Ubuntu distribution Linux Shell Scripting is independent of Linux distributions but we have covered both types of distros We 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 Mastering Linux Shell Scripting Andrew Mallett,2015-12-24 Master the complexities of Bash shell scripting and unlock the power of shell for your enterprise About This Book Identify the high level steps such as verifying user input using command lines and conditional statements in creating and executing simple shell scripts Create and edit dynamic shell scripts to manage complex and repetitive tasks Learn about scripting in Perl and programming in Python as a BASH scripting alternative with this practical step by step guide Who This Book Is For Mastering Linux Shell Scripting has been written for Linux administrators who want to automate tasks in their daily lives 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 **sed & awk** Dale Dougherty,Arnold Robbins,1997-03-01 sed awk describes two text processing programs that are mainstays of the UNIX programmer s toolbox sed is a stream editor for editing streams of text that might be too large to edit as a single file or that might be generated on the fly as part of a larger

data processing step The most common operation done with sed is substitution replacing one block of text with another awk is a complete programming language Unlike many conventional languages awk is data driven you specify what kind of data you are interested in and the operations to be performed when that data is found awk does many things for you including automatically opening and closing data files reading records breaking the records up into fields and counting the records While awk provides the features of most conventional programming languages it also includes some unconventional features such as extended regular expression matching and associative arrays sed awk describes both programs in detail and includes a chapter of example sed and awk scripts This edition covers features of sed and awk that are mandated by the POSIX standard This most notably affects awk where POSIX standardized a new variable CONVFMT and new functions toupper and tolower The CONVFMT variable specifies the conversion format to use when converting numbers to strings awk used to use OFMT for this purpose The toupper and tolower functions each take a presumably mixed case string argument and return a new version of the string with all letters translated to the corresponding case In addition this edition covers GNU sed newly available since the first edition It also updates the first edition coverage of Bell Labs nawk and GNU awk gawk covers mawk an additional freely available implementation of awk and briefly discusses three commercial versions of awk MKS awk Thompson Automation awk tawk and Videosoft VSAwk      Classic Shell Scripting Arnold Robbins, Nelson H. F.

Beebe, 2005-05-16 Shell scripting skills never go out of style It's the shell that unlocks the real potential of Unix Shell scripting is essential for Unix users and system administrators a way to quickly harness and customize the full power of any Unix system With shell scripts you can combine the fundamental Unix text and file processing commands to crunch data and automate repetitive tasks But beneath this simple promise lies a treacherous ocean of variations in Unix commands and standards Classic Shell Scripting is written to help you reliably navigate these tricky waters Writing shell scripts requires more than just a knowledge of the shell language it also requires familiarity with the individual Unix programs why each one is there how to use them by themselves and in combination with the other programs The authors are intimately familiar with the tips and tricks that can be used to create excellent scripts as well as the traps that can make your best effort a bad shell script With Classic Shell Scripting you'll avoid hours of wasted effort You'll learn not only write useful shell scripts but how to do it properly and portably The ability to program and customize the shell quickly reliably and portably to get the best out of any individual system is an important skill for anyone operating and maintaining Unix or Linux systems Classic Shell Scripting gives you everything you need to master these essential skills      *Learning Linux Shell Scripting - Second Edition* Ganesh Naik, 2018 Break through the practice of writing tedious code with shell scripts About This Book Learn to impeccably build shell scripts and develop advanced applications Create smart solutions by writing and debugging scripts A step by step tutorial to automate routine tasks by developing 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 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 In Detail Linux is the most powerful and universally adopted OS Shell is a program that gives the user direct interaction with the operating system Scripts are collections of commands that are stored in a file The shell reads this file and acts on commands as if they were typed on the keyboard Learning Linux Shell Scripting covers Bash GNU Bourne Again Shell preparing you to work in the exciting world of Linux shell scripting CentOS is a popular rpm based stable and secured Linux distribution Therefore we have used CentOS distribution instead of Ubuntu distribution Linux Shell Scripting is independent of Linux distributions but we have covered both types of distros We 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

**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

**Linux Programming** Richard Petersen,2001 Program the BASH and TCSH shells learn Perl Tcl Tk and GAWK fundamentals handle Gnome and KDE GUI programming [Linux Command Line and Shell Scripting Bible](#) Richard Blum,Christine Bresnahan,2015-01-20 Talk directly to your system for a faster workflow with automation capability Linux Command Line and Shell Scripting Bible is your essential Linux guide With detailed instruction and abundant examples this book teaches you how to bypass the graphical interface and communicate directly with your computer saving time and expanding capability This third edition incorporates thirty pages of new functional examples that are fully updated to align with the latest Linux features Beginning with command line fundamentals the book moves into shell scripting and shows you the practical application of commands in automating frequently performed functions This guide includes useful tutorials and a desk reference value of numerous examples The Linux command line allows you to type specific shell commands directly into the system to manipulate files and query system resources Command line statements can be combined into short programs called shell scripts a practice increasing in popularity due to its usefulness in automation This book is a complete guide providing detailed instruction and expert advice working within this aspect of Linux Write simple script utilities to automate tasks Understand the shell and create shell scripts Produce database e mail and web scripts Study scripting examples ranging from basic to advanced Whether used as a tutorial or as a quick reference this book contains information that every Linux user should know Why not learn to use the system to its utmost capability Linux is a robust system with tremendous potential and Linux Command Line and Shell Scripting Bible opens the door to new possibilities [Beginning Shell Scripting](#) Eric Foster-Johnson,John C. Welch,Micah Anderson,2005-04-01 Covering all major platforms Linux Unix Mac OS X and Windows this guide shows programmers and power users how to customize an operating system automate commands and simplify administration tasks using shell scripts Offers complete shell scripting instructions robust code examples and full scripts for OS customization Covers shells as a user interface basic scripting techniques script editing and debugging graphing data and simplifying administrative tasks In addition to Unix and Linux scripting the book covers the latest Windows scripting techniques and offers a complete tutorial on Mac OS X scripting including detailed coverage of mobile file systems legacy applications Mac text editors video captures and the Mac OS X Open Scripting Architecture

*Shell Script Pearls* Ron Peters,2007 This useful how to book features a collection of useful shell scripts that solve problems and help UNIX and Linux users customize their computing environment [Advanced Bash Scripting Guide 5.3](#)



Volume 1 Mendel Cooper,2010      Beginning Portable Shell Scripting Peter Seebach,2008-11-21 Portable shell scripting is the future of modern Linux OS X and Unix command line access Beginning Portable Shell Scripting From Novice to Professional teaches shell scripting by using the common core of most shells and expands those principles to all of scripting You will learn about portable scripting and how to use the same syntax and design principles for all shells You ll discover about the interaction between shells and other scripting languages like Ruby and Python and everything you learn will be shown in context for Linux OS X bash and AppleScript What you ll learn This book will prime you on not just shell scripting but also the modern context of portable shell scripting You will learn The core Linux OS X shell constructs from a portability point of view How to write scripts that write other scripts and how to write macros and debug them How to write and design shell script portably from the ground up How to use programmable utilities and their inherent portability to your advantage while pinpointing potential traps Pulling everything together how to engineer scripts that play well with Python and Ruby and even run on embedded systems Who this book is for This book is for system administrators programmers and testers working across Linux OS X and the Unix command line Table of Contents Introduction to Shell Scripting Patterns and Regular Expressions Basic Shell Scripting Core Shell Features Explained Shells Within Shells Invocation and Execution Shell Language Portability Utility Portability Bringing It All Together Shell Script Design Mixing and Matching      Shell Scripting Steve Parker,2011-08-17 A compendium of shell scripting recipes that can immediately be used adjusted and applied The shell is the primary way of communicating with the Unix and Linux systems providing a direct way to program by automating simple to intermediate tasks With this book Linux expert Steve Parker shares a collection of shell scripting recipes that can be used as is or easily modified for a variety of environments or situations The book covers shell programming with a focus on Linux and the Bash shell it provides credible real world relevance as well as providing the flexible tools to get started immediately Shares a collection of helpful shell scripting recipes that can immediately be used for various of real world challenges Features recipes for system tools shell features and systems administration Provides a host of plug and play recipes for to immediately apply and easily modify so the wheel doesn t have to be reinvented with each challenge faced Come out of your shell and dive into this collection of tried and tested shell scripting recipes that you can start using right away

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