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Instead of wasting your precious time downloading gigabytes of installation files and installing each and every Linux distro, pickup a copy of the Linux Screenshot Tour today. This book includes over 90 screenshots from the following 10 Linux distributions: Linux Mint; Ubuntu; Fedora; Debian; OpenSUSE; PCLinuxOS; CentOS; Mageia; Slackware Linux; Crunchbang Linux

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The Linux Screenshot Tour Book: An Illustrated Guide to the Most Popular Linux Distributions. So you think you need to install a dozen Linux distros just to see if you would have any interest in using them at all? In reality, if you had just a few key screenshots from each distribution you would be able to quickly narrow down the field to just the few that catch your eye.

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So there it is a quick screenshot tour of Debian 9. Debian is the most conservative Linux operating system around and as I mentioned in the beginning, the changes in this iteration are subtle and are behind the scenes. Kindly share your thoughts with

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us in the comments below. Thanks for reading.

~~Debian 9 Complete Screenshot Tour Linux Tutorials, FOSS ...~~

OSDir has posted a PCLinuxOS Preview 9.1 Screenshot Tour PCLinuxOS Preview 9.1 is now posted up on the BitTorrent tracker. This is an update for the live CD with fixes for various issues found after the release of preview 9. A new 2.6.11 kernel was added, X.Org updated, and the PCLOS Control Center got an update to fix some configuration utilities.

~~PCLinuxOS Preview 9.1 Screenshot Tour Linux Compatible~~

Take Selected Area of Screenshot in Commandline 3. Gnome Screenshot. Another tool for taking screenshot is gnome-screenshot, is the default tool which comes along with Ubuntu on gnome desktop environment. Initially it was the part of gnome utils package, but later on it was separated into its own independent package from version 3.3.1.. Like above tools, it is also that powerful to take ...

~~10 Tools to Take or Capture Desktop Screenshots in Linux~~

I'm continuing the Korora 21 screenshot tour series with the Cinnamon edition, whose main goal is to offer a smoother experience to its users. The Korora 21 Cinnamon Edition operating system is built around the Cinnamon 2.4 graphical desktop environment, which brings several improvements to its settings, ...

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~~Korora 21 Cinnamon Edition Screenshot Tour~~

Step 1, Press . PrtScn to take a full-screen screenshot. The screenshot will show everything in your display. You will be prompted to select where you would like to save the screenshot file. The Print Screen key is located at the top of the keyboard, usually between F12 and ScrLk. It may be labeled "Print Screen", "PrtScn", "PrntScrn", or something else similar. Step 2, Press . Alt+PrtScn to take a screenshot of a window. This shortcut will create a screenshot of your active window. The file ...

~~4 Ways to Take a Screenshot in Linux — wikiHow~~

Method two: using online screenshot tools. There exists many webpage capture tools for you to capture scrolling windows such as Webpage Screenshot Capture, Screenshots, Capturefullpage, etc. Using these web tools to capture scrolling windows is simple, just copy the URL and paste it in the bar, then you can save the window as image format.

~~software recommendation — Screenshot Tools to Capture ...~~

The Korora 21 screenshot tour series ends with the Xfce edition, which is built around the lightweight and fast Xfce 4.10.1 graphical desktop environment and targeted at users of low-end machines or computers with old/semi-old hardware components. According to the official release announcement, the Korora 21 Xfce Edition operating system includes a revamped application finder [...]

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~~Korora 21 Xfce Edition Screenshot Tour — Linux.com~~

My own personal favorite is Gnome Screenshot. Typically I use Linux on a desktop or laptop and the training materials even those on those that feature the command line can be easily captured by Gnome Screenshot. I like it because it provides some options that make later use of those screen grabs easy to use.

~~What is your favorite Linux screen capture tool ...~~

Chris writes "FAMELIX is a new Brazilian distribution based Kurumin Linux. Its peculiarity lies in the adaptation of the KDE user interface so that it resembles Windows XP as much as possible. Have a look at OSDir's FAMELIX 1.0 Screenshot Tour." Link: shots.osdir.com Category: Linux

~~FAMELIX 1.0 (XPish) Screenshot Tour — Linux.com~~

When you're done adjusting the rectangle, press the Enter key to take the screenshot. You might like: [New Shutter PPA For Ubuntu 20.10, 20.04 And 18.04 | Linux Mint 20 And 19.x](#). More changes in Ksnip 1.8.0: Allow setting image quality when saving images; Add support for cross-platform Wayland screenshots using xdg-desktop-portal

~~Cross-Platform Screenshot Tool Ksnip Sees New Major ...~~

Here's an easy way to sample the changes included in Ubuntu 20.04 without the

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hassle of having to download and install the distro first!. I've went on a screen snapping spree in a fresh copy of the os to collate the following collection of screenshots that showcase some of visible end-user changes in Focal Fossa.. Think of this post as a pack of pre-install spoilers crossed with some ...

~~Discover Ubuntu 20.04 LTS in 20 Screenshots—OMG! Ubuntu!~~

Linux doesn't really have any other screenshot tools of this caliber available. A new app called Lookit is currently in beta, which brings some nice features to Ubuntu Unity and the GNOME 3 Shell,...

~~The Best Screen Capture Tool for Linux—Lifehacker~~

OSDir.com has posted a Novell Linux Desktop 9 screenshot tour Novell Linux Desktop 9 is a desktop operating system and office-productivity environment that enables businesses to use Linux and open source with confidence. We recently installed Novell Linux Desktop 9 at OSDir and grabbed some screenshots, running both KDE and GNOME.Check it out

~~Novell Linux Desktop 9 Screenshot Tour~~

You can easily capture a screenshot with this tool. GIMP comes pre-installed in most of the major Linux distros. Get GIMP. For taking a screenshot, go to File >> Create >> Screenshot. There, you can take a screenshot and do whatever you want with GIMP. Enjoy the awesome screenshot tools! If you're on Windows, we

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also got you covered.

~~Best Screenshot Tools for Linux — Osradar : Linux Windos ...~~

Syndicated Linux News This forum is for the discussion of Syndicated Linux News stories. ... This book contains many real life examples derived from the author's experience as a Linux system and network administrator, trainer and consultant. ... here it is a screenshot tour of the new beta release . Read More... Thread Tools: Search this Thread ...

The Linux Mint Beginner's Guide (Second Edition) will show you how to get the most out of Linux Mint, from using the Cinnamon desktop environment to advanced command-line tasks. In the Guide, you will learn how to: -Install Linux Mint. -Use the desktop environment. -Manage files and folders. -Manage users, groups, and file permissions. -Install software on a Linux Mint system, both from the command line and the GUI. -Configure network settings. -Use the vi editor to edit system configuration files. -Install and configure a Samba server for file sharing. -Install SSH for remote system control using public key/private key encryption. -Install a LAMP server. -Install web applications like WordPress. -Configure an FTP server. -Manage ebooks. -Convert digital media. -And many other topics.

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Master the fundamental concepts of computer operating systems with Tomsho's GUIDE TO OPERATING SYSTEMS, 6th Edition. An excellent resource for training across different operating systems, this practical text equips you with key theory and technical information as you work with today's most popular operating systems, including Windows, macOS and Linux platforms. You will learn how general operating systems are organized and function as well as gain hands-on experience with OS installation, upgrading and configuration. Processors, file systems, networking, virtualization, security, device management, storage, OS maintenance and troubleshooting are explored in detail. Content also covers Windows 10 and earlier Windows client OSs, Windows Server 2019 and earlier Windows server OSs, Fedora Linux, and macOS Mojave and earlier. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

While Mac OS X garners all the praise from pundits, and Windows XP attracts all the viruses, Linux is quietly being installed on millions of desktops every year. For programmers and system administrators, business users, and educators, desktop Linux is a breath of fresh air and a needed alternative to other operating systems. The Linux Desktop Pocket Guide is your introduction to using Linux on five of the most popular distributions: Fedora, Gentoo, Mandriva, SUSE, and Ubuntu. Despite what you may have heard, using Linux is not all that hard. Firefox and Konqueror

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can handle all your web browsing needs; GAIM and Kopete allow you to chat with your friends on the AOL, MSN, and Yahoo! networks; and the email programs Evolution and Kontact provide the same functionality as Microsoft Outlook, with none of the cost. All of these programs run within the beautiful, feature-packed, and easy-to-use GNOME or KDE desktop environments. No operating system truly "just works," and Linux is no exception. Although Linux is capable of running on most any computing hardware that Microsoft Windows can use, you sometimes need to tweak it just a little to make it work the way you really want. To help you with this task, Linux Desktop Pocket Guide covers essential topics, such as configuring your video card, screen resolution, sound, and wireless networking. And laptop users are not left out--an entire section is devoted to the laptop issues of battery life, sleep, and hibernate modes.

You've experienced the shiny, point-and-click surface of your Linux computer—now dive below and explore its depths with the power of the command line. The Linux Command Line takes you from your very first terminal keystrokes to writing full programs in Bash, the most popular Linux shell. Along the way you'll learn the timeless skills handed down by generations of gray-bearded, mouse-shunning gurus: file navigation, environment configuration, command chaining, pattern matching with regular expressions, and more. In addition to that practical knowledge, author William Shotts reveals the philosophy behind these tools and the rich heritage that your desktop Linux machine has inherited from Unix

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supercomputers of yore. As you make your way through the book's short, easily-digestible chapters, you'll learn how to:

- * Create and delete files, directories, and symlinks
- * Administer your system, including networking, package installation, and process management
- * Use standard input and output, redirection, and pipelines
- * Edit files with Vi, the world's most popular text editor
- * Write shell scripts to automate common or boring tasks
- * Slice and dice text files with cut, paste, grep, patch, and sed

Once you overcome your initial "shell shock," you'll find that the command line is a natural and expressive way to communicate with your computer. Just don't be surprised if your mouse starts to gather dust. A featured resource in the Linux Foundation's "Evolution of a SysAdmin"

Guide to Linux Networking and Security is a hands-on, practical guide that can be used to master Linux networking and security, in preparation for the Linux certification exams from SAIR/GNU and LPI. This book begins by introducing networking technologies and protocols, then moves into configuring a Linux network using a variety of command line and graphical utilities. Specific protocols and applications are covered in the networking chapters, including the r-utilities, NFS, Samba, and FTP, plus business-critical services such as e-mail, Web, and DNS. The second half of this book includes a discussion of security in the context of protecting business assets and user privacy, with emphasis on system administrator ethics. Cryptography and encrypted protocols lay a foundation for discussion of specific Linux security tools, including PAM, sudo, and GPG. User, file,

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and network security are covered. The network security discussion includes firewalls, VPNs, and utilities such as nmap, ethereal, and the SAINT profiling tool. Throughout, the book provides examples of sample commands and output, plus screen shots of related graphical utilities.

Introduces Linux concepts to programmers who are familiar with other operating systems such as Windows XP Provides comprehensive coverage of the Pentium assembly language

Presenting hints on developing user-friendly applications, Molkenitin explores tools needed to create dialog boxes, steps to follow when developing a GUI-based application, and how to visualize data using Qt's "model-view concept.

The CompTIA Linux+/LPIC-1 Training and Exam Preparation Guide, First Edition is a comprehensive resource designed and written with one fundamental goal in mind: teach Linux in an easy and practical manner while preparing for the Linux+/LPIC-1 exams. This book provides an in-depth coverage of all official exam objectives. This book is organized in two parts: Part One covers LX0-103/101-400 exam objectives and Part Two covers LX0-104/102-400 exam objectives. The book includes hands-on examples, step-by-step exercises, chapter-end review of concepts, files, and commands learned, and 790 challenging practice questions. This book uses "learn-by-doing" methodology. It begins with guidance on how to download a

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virtualization software and two Linux distribution versions and then provides instructions on how to create VMs and install Linux in them to set up a lab environment for hands-on learning. Throughout the book, appropriate command prompts are employed to identify the lab system and user to run a command. Each command and task presented in the book was actually performed and tested on lab systems. Followed by the lab environment setup in Part One, the book presents the essentials of Linux incl. interaction with Linux, basic commands, file management (permissions, ownership, linking, searching, special permissions, editing), filter programs, regex, shell features, and process handling. Subsequent topics focus on system administration incl. shared libraries, Debian and RPM package management, system boot and initialization, hardware management, kernel modules, storage partitioning, file system creation and repairs, quota handling, and swap space administration. This brings Part One to an end and you should be able to take the quiz in Appendix A to test your readiness for the LX0-103/101-400 exam. Part Two covers all the objectives for the LX0-104/102-400 exam. It covers shell scripts with a presentation and line-by-line analysis of several scripts. Building a simple SQL database and performing queries comes next. A detailed comprehension of local authentication files, user creation, password aging, and shell startup files follows. The book covers networking concepts, reference models, and terms that accompany exercises on interface configuration, hostname change, and route management. A discussion of network testing and debugging tools is furnished and their usage is demonstrated, followed by topics on

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internationalization, localization, time synchronization, name resolution, X Window, display/desktop managers, accessibility options, printer and print queue administration, task scheduling, system logging, system and service access controls, emailing and email aliasing, searching for special files, and so on. This brings Part Two to an end and you should be able to take the quiz in Appendix C to test your readiness for the LX0-104/102-400 exam. Highlights: * 100% coverage of ALL official exam objectives (version 4.0) * Enumerated and descriptive knowledge areas (under exam objectives) to assist in identifying and locating them * A summarized and convenient view showing exam objectives, chapters they are discussed in, associated weights, the number of questions to expect on the real exam, and other useful information * Separate section on each exam * 15 chapters in total (8 for LX0-103/101-400 and 7 for LX0-104/102-400) * Detailed guidance on building lab environment * 49 tested, hands-on exercises with explanation * Numerous tested, practical examples for clarity and understanding * Chapter-end one-sentence review of key topics * 790 single-response, multiple-response, and fill-in-the-blank practice questions/answers to test your knowledge of the material and exam readiness * Equally good for self-study and in-class training

GNU/Linux is an immensely popular operating system that is both extremely stable and reliable. But it can also induce minor headaches at the most inopportune times, if you're not fully up to speed with its capabilities. A unique approach to running and administering Linux systems, *Linux Annoyances for Geeks* addresses

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the many poorly documented and under-appreciated topics that make the difference between a system you struggle with and a system you really enjoy. This book is for power users and system administrators who want to clear away barriers to using Linux for themselves and for less-trained users in their organizations. This book meticulously tells you how to get a stubborn wireless card to work under Linux, and reveals little-known sources for wireless drivers and information. It tells you how to add extra security to your systems, such as boot passwords, and how to use tools such as rescue disks to overcome overly zealous security measures in a pinch. In every area of desktop and server use, the book is chock full of advice based on hard-earned experience. Author Michael Jang has spent many hours trying out software in a wide range of environments and carefully documenting solutions for the most popular Linux distributions. (The book focuses on Red Hat/Fedora, SUSE, and Debian.) Many of the topics presented here are previously undocumented or are discussed only in obscure email archives. One of the valuable features of this book for system administrators and Linux proponents in general is the organization of step-by-step procedures that they can customize for naive end-users at their sites. Jang has taken into account not only the needs of a sophisticated readership, but the needs of other people those readers may serve. Sometimes, a small thing for a user (such as being able to play a CD) or for an administrator (such as updating an organizations' systems from a central server) can make or break the adoption of Linux. This book helps you overcome the most common annoyances in deploying Linux, and trains you in the techniques that will

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help you overcome other problems you find along the way. In keeping with the spirit of the Annoyances series, the book adopts a sympathetic tone that will quickly win you over. Rather than blaming you for possessing limited Linux savvy, Linux Annoyances for Geeks takes you along for a fun-filled ride as you master the system together.

Si alguna vez te has dicho: "Tiene que haber una mejor forma de hacer esto", sigue leyendo. Como alguien que ha utilizado el Shell Bash casi a diario durante más de 15 años, he acumulado varios "trucos" de línea de comandos que me han ahorrado tiempo y frustraciones. Consejos Profesionales de Línea de Comando Bash es una colección de 10 técnicas que puedes comenzar a utilizar inmediatamente para mejorar tu eficiencia en la línea de comando. Esto es lo que aprenderás leyendo Consejos Profesionales de Línea de Comando Bash: Consejo 1: Autocompletar Consejo 2: Cambiar al Directorio Anterior Consejo 3: Reutilizar el Último Ítem de la Línea Anterior Consejo 4: Volver a Ejecutar un Comando que comienza con una Cadena dada Consejo 5: Sustitución de Comando Consejo 6: Usar un Bucle for en la Línea de Comando Consejo 7: Volver a Ejecutar el Comando Anterior con Privilegios de Root Consejo 8: Volver a Ejecutar el Comando Anterior Sustituyendo una Cadena Consejo 9: Reutilizar una Palabra en la Misma Línea de Comando Consejo 10: Corregir Errores y Acortar Comandos Largos con Alias

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