

LEARNING Ubuntu

A Beginners Guide to Using Linux



NATHAN JAMES NEIL

Linux Guide To Using Linux

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Linux Guide To Using Linux:

Learning Ubuntu Nathan James Neil, 2016-03-24 Want to learn a new skill Expand the technology that you work with This book covers the basics of understanding how to use Linux We will use Ubuntu 14.04 LTS to learn multiple fundamentals in using Linux and later will go through the process of creating a web server 80% of websites are driven by Linux servers Understanding the basics and expanding upon this will provide great career opportunities and a great skill as well We start simple and the reader does not need any prior knowledge We will make baby steps and slowly work ourselves up to configuring the Ubuntu Server to be a functional web server There will still be much to learn but within a few hours you can have your own Linux server setup understand the basics and also have WordPress loaded into it We cover installing packages creating files in nano LAMP stack and try to do so in a practical way so that you can finish this guide with something to show off

Linux: A Complete Guide to Learn Linux Commands, Linux Operating System and Shell Scripting Step-by-Step Nicholas Ayden, 2021-01-20 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 a 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

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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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