

LINUX is an operating system or a kernel distributed under an open-source license. Introduction to the.

Linux Operating System Users, who are new to Linux, usually shun it by falsely considering it as a difficult and technical OS to operate but, to state the truth, in the last few years Linux operating systems have become a lot more user-friendly than their counterparts like Windows, so trying them is the best way to know whether Linux suits you or not. Linux gets its due attention Introduction to the Linux Operating System The main advantage of Linux was that programmers were able to use the Linux Kernel to design their own custom operating systems. Introduction to the Linux Operating System Being open-source, anyone with programming knowledge can modify it. It is easy to learn Linux for beginners The Linux operating systems now offer millions of programs/applications and Linux softwares to choose from, most of them are free! All modern distributions of Linux are actually distributions of Linux/GNU The benefits of using Linux Linux OS now enjoys popularity at its prime, and it's famous among programmers as well as regular computer users around the world. Now, you may have used popular OS's like Windows, Apple OS X, but here we will learn introduction to Linux operating system, Linux overview and what benefits it offers over other OS choices. There are thousands of Best Linux OSs and Linux softwares available based on the Linux Kernel; most of them offer state-of-the-art security and applications, all of it for free! Introduction to the Linux Operating System Linux is an operating system or a kernel which germinated as an idea in the mind of young and bright Linus Torvalds when he was a computer science student. With each upgrade, the OS becomes more secure and robust Linux freeware is the OS of choice for Server environments due to its stability and reliability (Mega-companies like Amazon, Facebook, and Google use Linux for their Servers). Nevertheless, the list does not end here as there are thousands of Best versions of Linux OS based on the Linux Kernel available which offer a variety of functions to the users. This is what Linux is all about, and now we will move on to how to install Linux and which Distribution you should choose. So around 1991, a working Linux operating system with some applications was officially launched, and this was the start of one of the most loved and open-source OS options available today. Nonetheless, the open-source aspect of the Linux operating system .made it more robust