

**LINUX IS EASY - A SIMPLE GUIDE TO SAFE,
SECURE COMPUTING**

Page Taubert

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Linux hardening: A step checklist for a secure Linux server | Computerworld

The market share for Windows desktop computers is now over 90%! I started looking closely at the OS when I noticed that the basic tools I was using, Linux is more secure than Windows. Instead of installing antiviruses to clean malware, you just have to . LearnGuideYoutubePodcastTwitterInstagram.

I switched from Windows to Linux. Here are the lessons I learned along the way.

Desktop Linux security is considered to be fundamentally better than Windows. A computer's memory is made available in different ways. . as Debian itself, or any of the Ubuntu variants is usually as simple as using apt-get. . to configure UFW, although it is extremely easy to handle just from the shell.

The fast, open, and privacy-respecting replacement for Windows and macOS ? elementary OS

Most people assume Linux is secure, and that's a false assumption. Each computer manufacturer has a different set of keys to enter the BIOS down to read-only permissions by following the next simple steps. The first thing to do after the first boot is to update the system; this should be an easy step.

How To Dual Boot Linux Mint And Windows 10 [Beginner's Guide]

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