

Linux Server Security

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NIDS or Network intrusion detection systems keep watch for malevolent activity against Linux server security like DOS attacks, port scans, and intrusion attempts. For greater Linux server security hardening it's recommended that you use integrity checking software before you take a system into a production environment online.

~~Linux Server Security - Best Practices for 2020 - Plesk~~

The good news for Linux users is that in reality, despite the uptick in threats targeting Linux servers, Linux remains an exceptionally secure OS - especially when using a specialized secure Linux distro. The transparency of Linux source code and the constant scrutiny that this code undergoes by a vibrant global community results in the rapid detection and elimination of security vulnerabilities and potential exploits.

~~Linux Server Security: A Getting Started Guide:~~

7 steps to securing your Linux server 1. Update your server. The first thing you should do to secure your server is to update the local repositories and... 2. Create a new privileged user account. Next, create a new user account. You should never log into your server as root. 3. Upload your SSH key. ...

~~7 steps to securing your Linux server | Opensource.com~~

If your Linux system will live life as a server, don't install a graphical user interface. Several people argue this point. From a security standpoint, installing a GUI—even a small one—requires a lot of extra software packages. Any of these could be susceptible to security problems.

~~5 tips for getting started with Linux server security ...~~

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15. Physical Server Security. You must protect Linux servers physical console access. Configure the BIOS and disable the booting from external devices such as DVDs / CDs / USB pen. Set BIOS and grub boot loader password to protect these settings. All production boxes must be locked in IDCs (Internet Data Centers) and all persons must pass some sort of security checks before accessing your server.

~~40 Linux Server Hardening Security Tips [2019 edition ...~~

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ESET File Security for Linux can utilize ICAP protocol ... to scan NAS systems like Dell EMC Isilon as well as other ICAP-compliant NAS systems (Hitachi and other ICAP-compliant storages). Full product overview (pdf)

~~File Server Security for Linux | ESET~~

Kernel security The Linux kernel itself is responsible for policing who gets access to what resources. This is a difficult task, as there needs to be an optimal balance between performance, stability, and security. The kernel can be configured in two ways.

~~How to secure Linux systems - Auditing, Hardening and Security~~

The best Linux distros for privacy and security make it easier to secure your computer against cybersecurity threats, from malware to hacker intrusion attempts. Best Linux distro for privacy and...

~~Best Linux distro for privacy and security in 2020 | TechRadar~~

Everybody says that Linux is secure by default and agreed to some extend (It's debatable topics). However, Linux has in-built security model in place by default. Need to tune it up and customize as per your need which may help to make more secure system. Linux is harder to manage but offers more flexibility and configuration options.

~~25 Hardening Security Tips for Linux Servers~~

User Profile Security When a new user is created, the `adduser` utility creates a brand new home directory named `/home/username`. The default profile is modeled after the contents found in the directory of `/etc/skel`, which includes all profile basics.

~~Security – Users | Server documentation | Ubuntu~~

Mageia (a fork of Mandriva) is a free, stable, secure Linux operating system that is developed by a community. It provides an enormous repository of software including integrated system configuration tools. Importantly, it was the first Linux distribution to replace Oracle's MySQL with MariaDB. Mageia Linux.

~~10 Best Linux Server Distributions of 2020~~

Overall, Ubuntu is a mature Linux system in which to securely host your websites. Its unparalleled ability to set up and adapt to many varied configurations remains the best option for those who choose to use a secure, self-managed Dedicated server option that is fast and stable.

~~16 Ways to Secure a Linux Server | Liquid Web~~

Conducting a Linux Server Security Audit Auditing a system can be a time-consuming job, which is no different when conducting a Linux server security audit. Within this article, we give some highlights regarding the audit and tips to automate them by using Lynis.

~~Conduct a Linux Server Security Audit~~

Long-term support (LTS) releases of Ubuntu Server receive security updates by Canonical for five years by default. Every six months, interim releases bring new features, while hardware enablement updates add support for the latest machines to all supported LTS releases.

~~Ubuntu Server – for scale-out workloads | Ubuntu~~

Linux distros that target security as a primary feature include Parrot Linux, a Debian-based distro that Moore says provides numerous security-related tools right out of the box. Of course, an...

~~Why Linux is better than Windows or macOS for security ...~~

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