
If you've been looking for a free, open-source server operating system distro, take a look at G. Server. G. Server is a GNU/Linux-based operating system with a strong focus on privacy and security, which is complemented by its easy-to-use interface and powerful professional capabilities. In addition to the standard GNU/Linux features such as bash, csh, emacs and vi, G. Server uses Qt 5 as its graphical user interface toolkit and offers accessibility from the desktop environment to touchpad gestures. All G. Server applications are distributed under the GNU General Public License. The G. Server Project was launched in October 2014 as a side project at the Berlin-based knowledge exchange platform, Hackerspace Berlin e.V.. G. Server was designed for people who are looking to have advanced control over their operating system without being constrained by an existing pre-configured solution, thus giving them full-control of their system configuration and data security at any time. The platform is fully open source, which means that it is free to use, modify and redistribute under the terms of the GNU General Public License at all times. G. Server is a newly developed server operating system that is based on Linux and offers an easy-to-use interface with powerful technical capabilities such as secure remote access via ssh2, p2p networking and torrent sharing. Unhackable security is achieved through transport level encryption (OpenSSL, SChannel). G. Server comes with a Linux kernel with gsecurity patches and feature additions such as seccomp and PaX, plus the Tuxera Disk Imager. The core of G. Server is built on Arch Linux and requires no additional packages to operate, making it easy to install and modify the system configuration. The main focus of the project is security and privacy, and in particular how users can flexibly configure their system in the most secure manner. To achieve this, G. Server uses a combination of: The G. Server default start menu allows easy access to all installed applications and also provides a graphical configuration for system settings. G. Server is designed for advanced users who are looking to maximise the performance of their GNU/Linux server- or home-network without being restricted by an existing pre-configured solution. G. Server offers a wide range of advanced features, including advanced options for caching, system monitoring and logging with extensive device support. G. Server is very easy to use with similar looks across all operating systems so that the user knows what the application will look like when running it in Ubuntu, Linux Mint or Debian. <http://www.g-server.org/> http://www.g-server.org/docs/setting_up_an_infrastructure_for_yourself.

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