

Openbsd Handbook

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Networking - OpenBSD Handbook Configuring the network in OpenBSD is done during the installation and can later be changed by modifying the configuration files in `/etc/`. The information on this page will allow you to retrieve and change the network configuration on an OpenBSD system. Networking Hardware Identification # In OpenBSD, network interfaces are named by taking the shorthand version or other identifier of the Build a simple router/firewall - OpenBSD Handbook Introduction. This guide will help you setup the software part of building a router/firewall with OpenBSD. The setup will consist of two network interfaces: 1 WAN connection, this is the connection with your ISP, and one LAN connection, which is the connection with the other machines in your network. The router/firewall will be able to perform ...

Wireless - OpenBSD Handbook Wireless Networking # Wireless networking is supported in OpenBSD and numerous chipsets are known to work. However, feature availability depends on the chipset-driver combination. An overview of the supported wireless chipsets for OpenBSD can be found here. In case the system has a wireless chipset with out-of-the-box support, you can run the following command to show its capabilities. The Basic Webserver (httpd) - OpenBSD Handbook Introduction # OpenBSD comes with a built-in webserver called httpd. In contrast to Redhat (derivate) Linux distributions, this is not a rebranded version of the Apache webserver. Instead, it's a very basic webserver that supports FastCGI and TLS. The biggest downside of this server is the lack of gzip compression which results in larger than necessary files being transmitted and the ...

Nginx - OpenBSD Handbook Nginx [engine x] is an HTTP and reverse proxy server, a mail proxy server, and a generic TCP/UDP proxy server, originally written by Igor Sysoev. For a long time, it has been running on many heavily loaded Russian sites including Yandex, Mail.Ru, VK, and Rambler.. OpenBSD for Linux Users - OpenBSD Handbook Introduction. This quickstart guide is intended to quickly familiarize GNU/Linux users with the basics of OpenBSD and will highlight some of the technical differences between OpenBSD and the various GNU/Linux based distributions. It is not intended to be an exhaustive list of differences, nor will it highlight the rather large philosophical ...

Basic Installation - OpenBSD Handbook Pre-Installation tasks. Minimum requirements; System/data backup; Collect information; Performing a simple installation. Creating an installation medium. Home | OpenBSD Handbook With over 24,000 ported libraries and applications, FreeBSD supports applications for desktop, server, appliance, and embedded environments. FreeBSD can be installed from a variety of media including CD-ROM, DVD, or directly over the network using FTP or NFS. All you need are these directions.

Disk Operations - OpenBSD Handbook Disk labels are used to manage OpenBSD filesystem partitions. They contain certain details about your disk, such as drive geometry and filesystem information, as described in depth in the `disklabel(5)` man page. Use the `disklabel` command to edit the labels. This can help overcome some architectures' disk partitioning limitations.. Secure Webserver (httpd+SSL) - OpenBSD Handbook Create the necessary directories. `mkdir -p -m 700 /etc/acme`. `mkdir -p -m 700 /etc/ssl/acme/private`. `mkdir -p -m 755 /var/www/acme`. Let's Encrypt will make a verification request so we need to update `/etc/httpd.conf` to be able to handle these requests: In OpenBSD 6.4 the syntax for stripping changed.

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