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Freebsd User  
Guide

# Freebsd User Guide

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## **Freebsd User Guide**

Welcome to FreeBSD!  
This handbook covers the installation and day to day use of FreeBSD 12.1-RELEASE and

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FreeBSD

11.4-RELEASE. This book is the result of ongoing work by many individuals. Some sections might be outdated. Those interested in helping to update and expand this document should send email to the FreeBSD documentation project mailing list.

## **FreeBSD Handbook**

The User ID (UID) is a

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## Freebsd User

### Guide

number used to uniquely identify the user to the FreeBSD system. Commands that allow a user name to be specified will first convert it to the UID. It is recommended to use a UID less than 65535, since higher values may cause compatibility issues with some software.

Group ID (GID)

### **3.3. Users and Basic Account**

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## **Management - FreeBSD**

This document highlights some of the technical differences between FreeBSD and Linux ® so that intermediate to advanced Linux ® users can quickly familiarize themselves with the basics of FreeBSD.. This document assumes that FreeBSD is already installed. Refer to the [Installing FreeBSD](#)

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chapter of the FreeBSD Handbook for help with the installation process.

## **FreeBSD Quickstart Guide for Linux® Users**

FreeBSD Installation  
Guides: Installing  
FreeBSD with  
VirtualBox  
(Mac/Windows)  
Installing FreeBSD as a  
Primary Operating  
System. Installing a  
Desktop Environment

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### Guide

on FreeBSD. Installing  
FreeBSD for Raspberry  
Pi. Installing a Port on  
FreeBSD. FreeBSD Set-  
up Tips.

## **How-To Guides | FreeBSD Foundation**

The main user account  
available on FreeBSD  
servers created  
through DigitalOcean is  
called freebsd. This  
user account is  
configured with sudo  
privileges, allowing you  
to complete



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administrative tasks. To log in to your FreeBSD server, use the ssh command. You will need to specify the freebsd user account along with your server's public IP address:

## **How to Get Started with FreeBSD on DigitalOcean | DigitalOcean**

FreeBSD

Documentation. A wide variety of

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documentation is available for FreeBSD, on this web site, on other web sites, and available over the counter.

## **FreeBSD Documentation**

The FreeBSD Ports Collection is a framework of Makefiles and patches specifically customized for installing applications from source on FreeBSD.

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When installing a port, the system will fetch the source code, apply any required patches, compile the code, and install the

## **FreeBSD Quickstart Guide for Linux® Users**

Mailing lists are the primary support channel for FreeBSD users, with numerous mailing lists covering different topic areas. When in doubt about

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what list to post a question to, post to [freebsd-questions@FreeBSD.ORG](mailto:freebsd-questions@FreeBSD.ORG). You can browse or search the mailing list archives at [www.freebsd.org](http://www.freebsd.org).

## **Welcome to the FreeBSD Documentation Server**

FreeBSD has close roots to Unix systems of the past, while Linux was created from scratch as an open

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Unix-like alternative. This association informs decisions on the design of the systems, how components should interoperate, and the general expectations for what the system should look like and accomplish.

## **A Comparative Introduction to FreeBSD for Linux Users ...**

The FreeBSD Handbook  
*Page 13/24*

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is an essential book to have on the shelf of any FreeBSD user, administrator, or open source developer. It has everything one would need to get their FreeBSD system up and running, with examples and informative descriptions of all the various stages of setup.

**The FreeBSD  
Handbook 3rd**  
*Page 14/24*

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## **Edition, Vol. 1: User Guide ...**

The Wiki has a fair amount of documentation and How-To's. It is a good starting resource. The Wiki is searchable: type in a few keywords, and you will get pages of documentation that often answer your questions and can help you solve problems.

## **Documentation**

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\*BSD or Linux users  
Connect your Compact Flash or USB disk and write down the device name (can be 'sd4' for an usb key under Linux or 'da0' under FreeBSD as exemple). Then unzip the file and byte copy it to your drive (Warning: Double check that you had choosen the good destination disk!!!)

**User Guide [BSD  
Router Project]**



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## Freebsd User

### Guide

User Guide » Ansible and BSD ... This example demonstrated using pkg on FreeBSD and pkg\_add on OpenBSD, however you should be able to substitute the appropriate package tool for your BSD; the package name may also differ. Refer to the package list or documentation of the BSD variant you are using for the exact Python package name

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you intend to ...

## **Ansible and BSD — Ansible Documentation**

FreeNAS ® 11.2-U3  
User Guide¶. 1.  
Introduction. 1.1. New  
Features in 11.2. 1.1.1.  
RELEASE-U1; 1.1.2. U2;  
1.1.3.

## **FreeNAS® 11.2-U3 User Guide — FreeNAS® 11.2-U3 User Guide ...**

Regular FreeBSD

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permanent network settings can be manipulated by editing `/etc/rc.conf` file. In order to configure a network interface with static IP address on FreeBSD. First run `ifconfig -a` command to display a list of all NICs and identify the name of the interface you want to edit.

## **10 Things to Do After Fresh Installation of**

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## **FreeBSD**

FreeNAS® 11.3-U1  
User Guide¶. 1.  
Introduction. 1.1. New  
Features in 11.3. 1.1.1.  
U1; 1.2. Path and  
Name Lengths

**FreeNAS® 11.3-U1  
User Guide —  
FreeNAS® 11.3-U1  
User Guide ...**

FreeBSD Installation  
Guide 1. First, get the  
latest FreeBSD CD 1  
ISO image released  
from FreeBSD

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download page and burn it to a CD. Place the CD image into your machine CD/DVD drive and reboot the machine into BIOS/UEFI mode or boot menu sequence by pressing a special key (usually esc, F2, F11, F12) during the power-on sequence.

## **FreeBSD 11.1 Installation Guide - Tecmint**

The main user account

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available on FreeBSD servers created through DigitalOcean is called freebsd. This user account is configured with sudo privileges, allowing you to complete administrative tasks. To log into your FreeBSD server, use the ssh command. You will need to specify the freebsd user account along with your server's public IP address:

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## **How To Get Started with FreeBSD 10.1 | DigitalOcean**

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