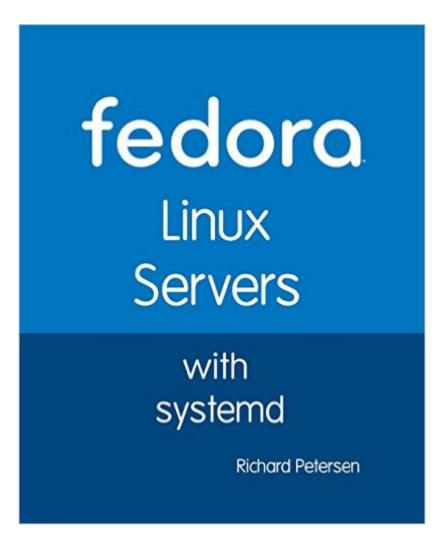
The book was found

# **Fedora Linux Servers With Systemd**





## Synopsis

This book is designed as a server reference for Fedora Linux with systemd. The current version covers Fedora Linux 20. Administration tools are covered as well as the underlying configuration files and system implementations. The emphasis is on what administrators will need to know to perform key networking and server tasks. Topics covered include the systemd service manager, the systemd service and target files for each server, the firewalld firewall. Key servers are examined, including Web, FTP, CUPS printing, NFS, and Samba (Windows shares). Network support servers and applications covered include the Squid proxy server, the Domain Name System (BIND 9 and BIND 10) server, and DHCP (DHCP 4 and BIND 10).

# **Book Information**

Paperback: 504 pages Publisher: surfing turtle press (May 6, 2014) Language: English ISBN-10: 1936280833 ISBN-13: 978-1936280834 Product Dimensions: 7.5 x 1 x 9.2 inches Shipping Weight: 2 pounds Average Customer Review: 4.0 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #1,759,039 in Books (See Top 100 in Books) #46 in Books > Computers & Technology > Operating Systems > Linux > Servers #274 in Books > Computers & Technology > Networking & Cloud Computing > Network Administration > Linux & UNIX Administration #361 in Books > Computers & Technology > Networking & Cloud Computing > Intranets & Extranets

## **Customer Reviews**

Getting help with each version of Fedora is very difficult. The OS changes dramatically with every release and since Version 14 has been very difficult to use. This book brings some order to the chaos. It's not the first book by the author, and his writing has evolved considerably along the way. I was able to get each of the servers up and running quickly. The web is not much help with Fedora because there are so many versions out there. One search will bring you great help for Fedora 12, but it's useless for Fedora 20. I'm giving it 4 stars because of the price. If you want to speed up your network with a local caching DNS server, a Squid Proxy Server, and protect your network with a firewall, this book will get you there. I got all of these running and more in one evening with this book. It would be nice if there was a companion book for web based applications on Fedora. I use

Mate as my desktop and had no issues. I caught a few typos but they were inconsequential.

Book is great, learned a lot about every little thing about fedora and setting up sites on a system. The packaging was ok being packaged with another book. There was just a little hit in the packaging that put a little fold in the bottom right corner about half a inch not to bad.

#### Download to continue reading...

Fedora Linux Servers with Systemd Fedora Linux Servers with systemd: second edition Fedora 18 Linux: Networking and Servers Linux: Linux Command Line - A Complete Introduction To The Linux Operating System And Command Line (With Pics) (Unix, Linux kemel, Linux command line, ... CSS, C++, Java, PHP, Excel, code) (Volume 1) Linux Web Server Development: A Step-by-Step Guide for Ubuntu, Fedora, and other Linux Distributions LINUX: Easy Linux For Beginners, Your Step-By-Step Guide To Learning The Linux Operating System And Command Line (Linux Series) Fedora 10 Linux Desktop Fedora 9 Linux Desktop Handbook Red Hat Enterprise Linux & Fedora Core 4 : The Complete Reference Linux For Beginners: The Ultimate Guide To The Linux Operating System & Linux Linux Administration: The Linux Operating System and Command Line Guide for Linux Administrators CompTIA Linux+ Powered by Linux Professional Institute Study Guide: Exam LX0-103 and Exam LX0-104 (Comptia Linux + Study Guide) Performance Tuning for Linux(R) Servers Performance Tuning for Linux Servers Mastering Linux - Servers Smart Home Automation with Linux (Expert's Voice in Linux) Linux: For Beginners - Step By Step User Manual To Learning The Basics Of Linux Operating System Today! (Ubuntu, Operating System) Embedded Linux Porting on ARM & RFID Implementation Using ARM SoC: Developing a flexible and agile Board Secure Package Linux with multiple applications Introduction to 64 Bit Assembly Programming for Linux and OS X: Third Edition - for Linux and OS X Linux Apache Web Server Administration (Linux Library)

<u>Dmca</u>