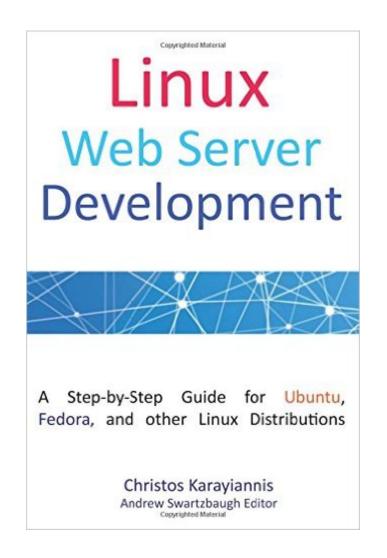
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Linux Web Server Development: A Step-by-Step Guide For Ubuntu, Fedora, And Other Linux Distributions





Synopsis

Linux Web Server Development will teach you how to build a Linux Web server from scratch using Free/Open Source programs. The only requirement is a computer with an Internet connection. You will learn how to: $\hat{a} \notin$ download and set up a Linux Web server $\hat{a} \notin$ configure your router and Operating System $\hat{a} \notin$ register and configure a Dynamic Domain Name using DDNS $\hat{a} \notin$ build a database-enabled site for querying a MySQL database $\hat{a} \notin$ use (and even develop) online network tools $\hat{a} \notin$ run multiple sites with Virtual Servers simultaneously $\hat{a} \notin$ perform common Web server administrative tasks $\hat{a} \notin$ develop HTML and PHP sites $\hat{a} \notin$ test your server remotely $\hat{a} \notin$ set up your firewall $\hat{a} \notin$ use Linux networking tools

Book Information

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Customer Reviews

I got this book to help me set up my Web server from scratch and it is fabulous. If you are a regular Ubuntu user and you want to setup your own web server, this is the right book. The best part is that doesn't require any previous knowledge. There is tons of helpful info in this book for starting up your own web server. As someone new to Web Servers I learned a lot about basic topics like DDNS management, router configuration, building a PHP site, and much more. I have been working with Linux the last 8 years and there are information and tips in the book that were new to me. I give this book a solid recommendation and will encourage everyone to pick up a copy.

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