

Run Your Own Web Server Using Linux & Apache: Install, Administer, and Secure Your Own Web Server

Tony Steidler-Dennison



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This book is for Web Developers who want to learn how to use Linux & Apache for Website Hosting. The first chapters will teach you how to install Linux and Apache 2.0 on a home or office machine for testing purposes. Then you'll learn how to perform dozens of common tasks including:

- Updating server software
- Setting up new Websites, Email Accounts and Subdomains
- Configuring various Linux & Apache files related to performance and security
- Install spam filtering software
- Perform automatic backups and crash recoveries

And much more.

This is the ideal book for anyone who wants to run Websites using a leased or co-located Linux server, without having to spends thousands of dollars annually on third party support and management.

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