



Linux Email

Alistair McDonald, Ian Haycox, Magnus Bäck, Carl Taylor, David Rusenko, Patrick Ben Koetter, Ralf Hilderbrandt

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There are definite advantages to running your corporate e-mail on Linux. This step-by-step guide explains how easy it is to set up your own e-mail server and implement advanced features.

Overview

- Covers all the information you need to easily set up your own Linux email server
- Learn how to provide web access to email, virus and spam protection, and more
- Thoroughly covers open source tools like PostFix, Courier, SpamAssassin, and ProcMail
- A step-by-step approach where the reader is taken through examples with ample screenshots and clear explanations to facilitate learning

Who This Book Is For

This book is aimed at technically confident users and new and part-time system administrators in small businesses, who want to set up a Linux-based email server without spending a lot of time becoming expert in the individual applications. Basic knowledge of Linux is expected.

What you will learn from this book?

You will:

- Install Postfix mail transfer agent and set up an environment to send and receive email messages
- Implement the two standard email retrieval protocol services – POP3 and IMAP – for your mail server using Courier-IMAP
- Configure an easy-to-use open source email client – Mozilla Thunderbird – on your system
- Install and maintain an efficient webmail solution for your clients with SquirrelMail
- Prevent usernames and passwords from being sent in plain text, instead encrypting them to avoid eavesdroppers from intercepting valid account details
- Configure relay permissions for static as well as dynamic IP addresses, and protect your Postfix server from relay abuse
- Create mail filters, sort your incoming mail into separate folders, pre-process your mail, start any programs upon mail arrival and selectively forward certain incoming mail automatically to someone using Procmail
- Automatically filter all the mails for spam by integrating SpamAssassin with your mail server
- Secure your mail server by configuring an email virus scanning system with Clam AV
- Create an ongoing scheduled backup to recover from catastrophic loss of service in case of a major hardware or software malfunction

In Detail

Many businesses want to run their email servers on Linux for greater control and flexibility of corporate communications, but getting started can be complicated. The attractiveness of a free-to-use and robust email

service running on Linux can be undermined by the apparent technical challenges involved. Some of the complexity arises from the fact that an email server consists of several components that must be installed and configured separately, then integrated together.

This book gives you just what you need to know to set up and maintain an email server. Unlike other approaches that deal with one component at a time, this book delivers a step-by-step approach across all the server components, leaving you with a complete working email server for your small business network.

Starting with a discussion on why you should even consider hosting your own email server, the book covers setting up the mail server. We then move on to look at providing web access, so that users can access their email out of the office. After this we look at the features you'll want to add to improve email productivity: virus protection, spam detection, and automatic email processing. Finally we look at an essential maintenance task: backups.

Written by professional Linux administrators, the book is aimed at technically confident users and new and part-time system administrators. The emphasis is on simple, practical and reliable guidance.

Based entirely on free, Open Source software, this book will show you how to set up and manage your email server easily.

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