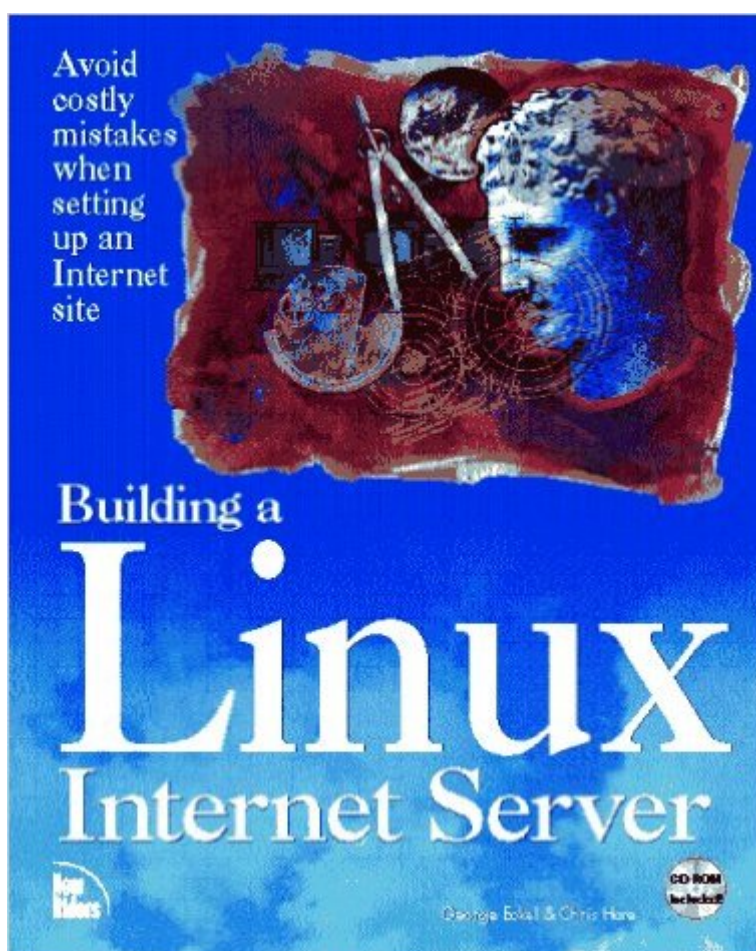


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# Building A Linux Internet Server



## Synopsis

This guide explains how to create an Internet site using Linux.

## Book Information

Paperback: 340 pages

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Average Customer Review: 3.5 out of 5 stars [See all reviews](#) (4 customer reviews)

Best Sellers Rank: #5,661,338 in Books (See Top 100 in Books) #90 in [Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > WAN](#) #104 in [Books > Computers & Technology > Operating Systems > Linux > Servers](#) #678 in [Books > Computers & Technology > Operating Systems > Linux > Networking & System Administration](#)

## Customer Reviews

Tech books from before 2000 should not be judged on whether they are up to date. That's a given! They should be judged by how well written and informative they are. This book is both. Granted the software distribution on the included disk doesn't contain much of actual value. But the tips and tricks in the book still work! It's amazing that after all these years so few people still follow best practices. For a collector of tech books, like myself, this book is an invaluable addition to one's library. When Solaris ruled web servers, this book showed how to build a server at a fraction of the cost. I have no doubt that this will be desirable for collectors in the future.

Published in 1995 (!), the Dark Ages at Internet speeds. This book thinks MCI Mail is hot news. I found myself irked by the authors repeatedly discussing the choice of how to put your home page on the Internet. They force a choice between dialing up and leasing a line. Of course, 90 percent of the people who want to put a home page on the Net just use someone else's server and share costs.

Great reference book to any computer library.

This book make available building of my own Internet Serverbased on Linux 2.0.x. All the problems had solution in this book!

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