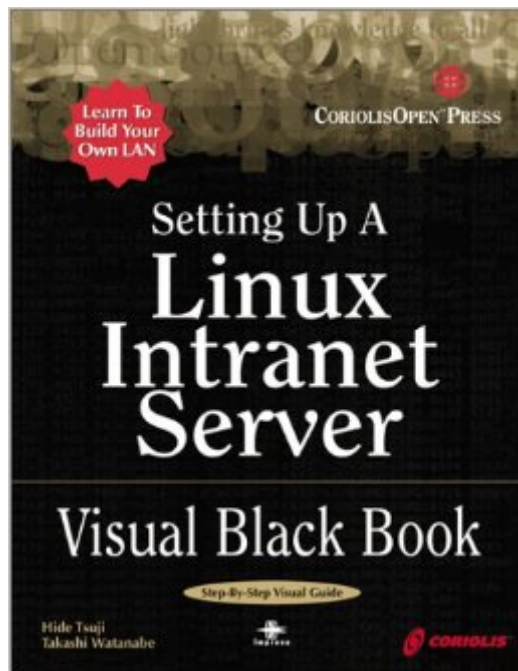


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# Setting Up A Linux Intranet Server Visual Black Book: A Complete Visual Guide To Building A LAN Using Linux As The OS



## Synopsis

This book describes how to build a small-scale LAN using Red Hat Linux 6.0 as a server on networked, PC-Unix, and other hardware platforms. It includes well-diagrammed and documented explanations of everything from basic Linux knowledge and how to install and set up Linux as an intranet file server, to managing Linux operations and security. The instructions and explanations are presented in an informative, easy-to-follow visual format suitable for both beginners and intermediate computer users. A topic-related comprehensive glossary and command reference are also included.

## Book Information

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Average Customer Review: 4.2 out of 5 stars [See all reviews](#) (10 customer reviews)

Best Sellers Rank: #5,281,774 in Books (See Top 100 in Books) #94 in [Books > Computers & Technology > Operating Systems > Linux > Servers](#) #148 in [Books > Computers & Technology > Certification > Linux](#) #800 in [Books > Computers & Technology > Networking & Cloud Computing > Intranets & Extranets](#)

## Customer Reviews

I purchased this book knowing that there is a wealth of quality information available for free about Linux, but I was hoping that this would be a convenient reference documenting a variety of services authoritatively. Sadly, this book is riddled with an appalling number of factual errors, near constant misleading comments, and nigh-unreadably strained English. The factual errors for the most part won't get the reader into trouble right away (though there are some worrying errors), but this added to the cookbook approach can provide either a dangerous feeling of adequacy or a voodoo approach to system administration - "I just did it this way because the book told me to". I cannot encourage people to buy this book; it is very inconsistent in practices, it gives directions without rationale, and it gives no pointers to places where adequate documentation can be found. I would give this book negative stars if I could, as I consider this book harmful to some and useful to none.

This book is really cool w/lots of Info and nice visual format. It covers pretty much everything from basic Linux to managing Linux operations and security. It also has easy-to-understand-diagrammed explanations which approach is quite unique. If you want something different to understand Linux, try this book.

I'm glad I didn't read the reviews before getting this book. I needed to get Linux running first, then I'd learn it later. This book works exactly as planned. Pictures step you through getting Samba to work, and I took an old 486 and made it work on our network. Now I've got a box on which I can learn Linux, and it's already useful on my network.

This computer user manual is a visual treasure, full of wealth of hands on, easy to follow, non-nonsense instructions on getting a Linux operating system up and running on a Local Area Network. Functionality, wonderfully diagramed procedures and ease of use are the strengths of this book.

This book is really cool w/lots of Info and nice visual format. It covers pretty much everything from basic Linux to managing Linux operations and security. It also has easy-to-understand-diagrammed explanations which approach is quite unique. If you want something different to understand Linux, try this book.

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