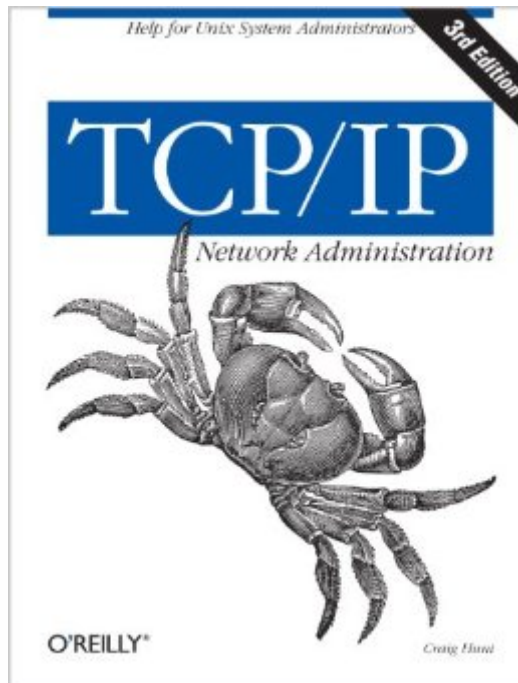


The book was found

TCP/IP Network Administration



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Customer Reviews

Firstable, I would like to state that if you plan to use this book on Windows-based network, you better think it over. Although TCP/IP concept applies to any network that complies to TCP/IP (like Windows and UNIX), this book is better be used on UNIX-based network. If you use Windows for your network, I think you better get the author's Windows version: "Windows NT TCP/IP Network Administration". For command examples in this book, author used Linux and Sun Solaris. But this book should apply on any UNIX operating system (including HP-UX, BSD, Mac OS X, and AIX). There might be a little command adjustment needed for specific UNIX operating system, which should be not causing trouble at all. As said by other reviewers, this book explains a complete aspects of what any UNIX system administration should concern about. Even if you are only an end user; this book I think is also important to you, especially when the system administrator is not available. The book gives a comprehensive idea of TCP/IP system. It starts on TCP/IP overview, IP addressing, IP routing (routing table and ARP), DNS, server configuration, and file and print server (chapter 1, 2, and 3). Chapter 4 to 5 concerns on how UNIX operating system configure the

network. Chapter 6 to 9 are the next step on configuration. They prepare you how to make every network component interconnect to each other. Chapter 10 to 12 are overview on more advanced topics. Finally, chapter 13 presents you how to get more info on TCP/IP specification. I would like to point out that this book assumes some conditions. The author expected that the audiences have a fair knowledge of TCP/IP. If you think that you have a little or no prior knowledge, I suggest that you read the following books on TCP/IP.

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