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TCP/IP Blueprints





Synopsis

Explore the protocols used to route IP packets - both inside your network and over the Internet; get expert tips and advice on maintaining and troubleshooting TCP/IP; operate and administer a TCP/IP network with efficiency; learn about RSVP and other Quality of Service issues; master IP addressing and subnetting; discover the differences between the existing IPv4 standard and the newer IPv6 standard; get in-depth information on how address discovery protocols, such as DHCP and BOOTP, work; and examine how IP operates over PPP, PPTP, and SLIP.

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Customer Reviews

Let's face it, tcpip, the protocol that runs the internet is not very intuitive to the newbie. I read several books before tcp/ip blueprints and this is the book where everything clicked. I've read some of the other poor reviews but I found this book to be one that did it for me. Everyone who has a cable modem or dsl connection can learn something from this book. If you want to learn networking this is a great place to start. I'd also recommend the Mikrotik 750GL router to go with this book. (cost \$54 on). It's a great router that actually allows you to configure most of what you'll learn in TCP/IP Blueprints.

The book is not very well written (with the exception of Ch.4 on ARP by Martin Bligh). However, the book does cover a lot of different protocols such as SLIP, PPP, DHCP and applications. Good for a

quick pickup on any of these topics. Easy reading.

This book is so incomplete I regret the moment I bought it. It's incomplete, doesn't go into a detailed description of the protocols, and it's so badly organized that I haven't even gone past the first three chapters of it. There are much better references of it anywhere else. Buy, for instance, the excellent Stevens' book, or purchase any of the O'Reilly books on the subject. Your money will be much better invested there.

Good fast shipping. Shipped in the condition that was stated. I have not had much time with the book and will not comment on its contents.

ok

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