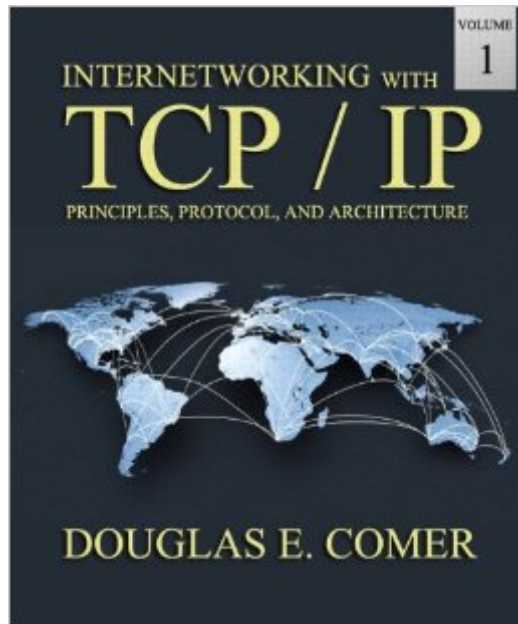


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# Internetworking With TCP/IP Volume One: 1



## Synopsis

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. An internationally best-selling, conceptual introduction to the TCP/IP protocols and Internet networking, this book interweaves a clear discussion of fundamentals and scientific principles with details and examples drawn from the latest technologies. Leading author Douglas Comer covers layering and packet formats for all the Internet protocols, including TCP, IPv4, IPv6, DHCP, and DNS. In addition, the text explains new trends in Internet systems, including packet classification, Software Defined Networking (SDN), and mesh protocols used in The Internet of Things. The text is appropriate for individuals interested in learning more about TCP/IP protocols, Internet architecture, and current networking technologies, as well as engineers who build network systems. It is suitable for junior to graduate-level courses in Computer Networks, Data Networks, Network Protocols, and Internet networking.

## Book Information

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## Customer Reviews

I read previous volumes in 1990s. Comer is synonymous with computer networks. If you are into computer networks in undergraduate or graduate levels, master Comer and Tanenbaum's books. This new edition covers things as IPv6. Mobility, Software defined networking, Openflow, and the Internet of Things. Fact that SDN and IoT have hit textbooks signal they have arrived. This is awesome. Some of these are like cloud computing are packaging things in new ways. IoT is nothing but embedded devices but with ability to connect to Internet through a radio. This book is highly readable and gives students and practitioners very good view of networking as of 2014.

A must have book for anyone looking to dive into the nuances of TCP/IP. It's highly readable, digestible, and makes the complexities of the protocol suite accessible to practically anyone. A permanent part of my CCIE reference library.

This is a great reference book for all that do networking for a living. I recommend it to everyone I can get in touch with. Minor problem now is you can't get to the Kindle book from Windows 8. didn't have any answer. Can't say enough good about this book.

This reads pretty heavily, as it is a college textbook. That said I found the illustrations to be extremely helpful and the technical difficulty of the material appropriate for the level we were at. Good textbook for a favorite subject of mine.

This book covers the DNS system really well and the best part is that is a technical book but Comer explains everything so natural and easy to consume for the reader. Great book. Used for it for a Network Protocols class at DePaul university in Chicago.

This was required reading for a course on networks that I took through Harvard Extension School. It's a decent textbook, but I wouldn't suggest trying to read it in isolation. Instead, I'd recommend the much more readable The TCP/IP Guide published by No Starch Press.

Well written technical book, I will recommend this book even if you are not a networking professional. It has clear concepts about the actual and the past technology / protocols. A must read, if you are basing your career in any field of IT

The content is great, however I've just realized that my book is missing pages 231 - 278....wth!

Anyone else have this issue? Photo forthcoming. The binding looks to be intact. I'm not sure how this happened.

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