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This is the fourth, updated edition of the original text, which first appeared in 1987. This latest edition describes the TCP/IP protocol suite in relation to the Internet as it was at the start of the new millennium. As such, it does not cover the quick developments of the recent three years.

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A general introduction to the concepts of IP networks and subnetting. A glossary is also included.

Understanding TCP/IP addressing and subnetting basics

TCP/IP protocol suite is made of five layers: physical, data link, network, transport, and application. The first four layers provide physical standards, network interfaces, internetworking, and transport functions that correspond to the first four layers of the OSI model.

Diffrent Layers of TCP/IP

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with a short history of the internet, the organisations that develop internet standards, and a review of the underlying communications technologies needed for the internet.

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