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The TCP/IP Protocol Suite. The TCP/IP protocol suite consists of many protocols that operate at one of 4 layers. The protocol suite is named after two of the most common protocols - TCP (transmission Control Protocol) and IP (internet Protocol). TCP/IP was designed to be independent of networking Hardware and should run across any connection media.

The TCP/IP Model and Protocol Suite Explained for Beginners

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The Internet protocol suite is the conceptual model and set of communications protocols used in the Internet and similar computer networks. It is commonly known as TCP/IP because the foundational protocols in the suite are the Transmission Control Protocol (TCP) and the Internet Protocol (IP).

Internet protocol suite - Wikipedia

TCP/IP Protocol Suite Marshal Miller Chris Chase. Robert W. Taylor (Director of Information Processing Techniques Office at ARPA 1965-1969) "For each of these three terminals, I had three ... -TCP -IP -Related Protocols •Physical Media •Social Implications •Economic Impact. 4 Terminology

TCP/IP Protocol Suite - University of California, Berkeley

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"TCP/IP" is the acronym that is commonly used for the set of network protocols that compose the Internet Protocol suite. Many texts use the term "Internet" to describe both the protocol suite and the global wide area network. In this book, "TCP/IP" refers specifically to the Internet protocol suite.

Introducing the TCP/IP Protocol Suite - System ...

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Protocols are sets of rules for message formats and procedures that allow machines and application programs to exchange information. These rules must be followed by each machine involved in the communication in order for the receiving host to be able to understand the message. The TCP/IP suite of protocols can be understood in terms of layers (or levels).

TCP/IP protocols - IBM

TCP/IP (Transmission Control Protocol/Internet Protocol): TCP /IP, or the Transmission Control Protocol/Internet Protocol, is a suite of communication protocols used to interconnect network devices on the internet. TCP/IP can also be used as a communications protocol in a private network (an intranet or an extranet).

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