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TCP/IP Network Administration: Help for Unix System ...
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IP Address--A unique 32-bit address for a host on a TCP/IP network or internetwork. Network--There are two uses of the term network in this article. One is a group of computers on a single physical network segment; the other is an IP network address range that is allocated by a system administrator.

TCP/IP addressing and subnetting - Windows Client ...
Chapter 1. Overview of TCP/IP. All of us who use a Unix desktop system--engineers, educators, scientists, and business people--have second careers as Unix system administrators. Networking these computers gives us new tasks as network administrators. Network administration and system administration are two different jobs.

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To display the basic TCP/IP configuration for all adapters, type: ipconfig /all To renew a DHCP-assigned IP address configuration for only the Local Area Connection adapter, type: ipconfig /renew Local Area Connection

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TCP/IP Network Administration is also a command and syntax reference for important packages such as gated, pppd, named, dhcpcd, and sendmail.With coverage that includes Linux, Solaris, BSD, and System V TCP/IP implementations, the third edition contains: Overview of TCP/IP; Delivering the data; Network services; Getting startedM; Basic configuration

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