

IP Network Administration

Internet protocol suite (redirect from IP network)

commonly known as TCP/IP, is a framework for organizing the communication protocols used in the Internet and similar computer networks according to functional...

IP address

Protocol address (IP address) is a numerical label such as 192.0.2.1 that is assigned to a device connected to a computer network that uses the Internet...

IP aliasing

IP aliasing is associating more than one IP address to a network interface. With this, one node on a network can have multiple connections to a network...

Email

RFC 3834, and updated by RFC 5436. RFC 5518. Craig Hunt (2002). TCP/IP Network Administration. O'Reilly Media. p. 70. ISBN 978-0-596-00297-8. "What is unicode...

IP Multimedia Subsystem

The IP Multimedia Subsystem or IP Multimedia Core Network Subsystem (IMS) is a standardised architectural framework for delivering IP multimedia services...

Simple Network Management Protocol

Simple Network Management Protocol (SNMP) is an Internet Standard protocol for collecting and organizing information about managed devices on IP networks and...

Router (computing) (redirect from IP router)

or more data lines from different IP networks. When a data packet comes in on a line, the router reads the network address information in the packet header...

IP routing

IP routing is the application of traffic routing methodologies to IP networks. This involves technologies, protocols, structure, administrations, and policies...

Ping (networking utility)

Ping is a computer network administration software utility used to test the reachability of a host on an Internet Protocol (IP) network. It is available...

Voice over IP

(VoIP), also known as IP telephony, is a set of technologies used primarily for voice communication sessions over Internet Protocol (IP) networks, such...

Solaris IP network multipathing

The IP network multipathing or IPMP is a facility provided by Solaris to provide fault-tolerance and load spreading for network interface cards (NICs)...

Telecommunications network

suite (TCP/IP) provide the control and routing of messages across the and IP data network. There are many different network structures that IP can be used...

Netstat (category Windows administration)

if the Internet Protocol (TCP/IP) protocol is installed as a component in the properties of a network adapter in Network Connections. On the Windows platform...

Nslookup (category Windows administration)

lookup) is a network administration command-line tool for querying the Domain Name System (DNS) to obtain the mapping between domain name and IP address,...

Exterior gateway protocol (category Computer network stubs)

local area networks). This routing information can then be used to route network-level protocols like IP.: 178 Hunt, Craig (2002). TCP/IP network administration...

Zero-configuration networking

Zero-configuration networking (zeroconf) is a set of technologies that automatically creates a usable computer network based on the Internet Protocol Suite (TCP/IP) when...

Email forwarding

17487/RFC7960. RFC 7960. Retrieved 14 March 2017. Hunt, Craig (2002). TCP/IP Network Administration. O'Reilly. p. 606. ISBN 0-596-00334-X. The current[update] (version...

Virtual private network

arbitrary network locations are also called "road-warriors". In such cases, it is not possible to use originating network properties (e.g. IP addresses)...

Transmission Control Protocol (redirect from TCP/IP port number)

hosts communicating via an IP network. Major internet applications such as the World Wide Web, email, remote administration, and file transfer rely on...

Ipconfig (category Windows administration)

program of some computer operating systems that displays all current TCP/IP network configuration values and refreshes Dynamic Host Configuration Protocol...

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