

# 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&#039;Reilly Media. p. 70. ISBN 978-0-596-00297-8. &quot;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...

## 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...

## 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...

## 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...

## **Virtual private network**

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

## **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...

## **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,...

## **Email forwarding**

17487/RFC7960. RFC 7960. Retrieved 14 March 2017. Hunt, Craig (2002). TCP/IP Network Administration. O&#039;Reilly. p. 606. ISBN 0-596-00334-X. The current[update] (version...

## **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...

## **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...

## **Differentiated services (redirect from IP Differentiated services)**

networking architecture that specifies a mechanism for classifying and managing network traffic and providing quality of service (QoS) on modern IP networks...

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