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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
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This functionality is
organized into four
abstraction layers and
each protocol in the
suite resides in a
particular layer. The
TCP/IP suite is named
after its most

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important protocols,
the Transmission
Control Protocol (TCP)
and the Internet
Protocol (IP). Some of
the protocols included
in the TCP/IP suite are:
ARP (Address
Resolution Protocol) -
used to associate an IP
address with a MAC
address.

**TCP/IP suite of
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Internet Protocol
Version 4 (IPv4)

Internet Protocol is one of the major protocols in the TCP/IP protocols suite. This protocol works at the network layer of the OSI model and at the Internet layer of the TCP/IP model. Thus this protocol has the responsibility of

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identifying hosts based upon their logical addresses and to route data among them over the underlying network. IP provides a mechanism to uniquely identify hosts by an IP addressing scheme.

IPv4 - TCP/IP Model - Tutorialspoint

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It became known as
Internet Protocol
version 4 (IPv4) as the
protocol that is still in
use in the Internet,
alongside its current
successor, Internet

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Protocol version 6

(IPv6). Early

implementation [edit]

Internet protocol suite - Wikipedia

The Internet Protocol (IP) is the principal communications protocol in the Internet protocol suite for relaying datagrams across network boundaries. Its routing function enables internetworking, and essentially establishes

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the Internet.. IP has the task of delivering packets from the source host to the destination host solely based on the IP addresses in the packet address.

Internet Protocol - Wikipedia

The full form of TCP/IP model explained as Transmission Control Protocol/ Internet Protocol. TCP supports flexible architecture

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Four layers of TCP/IP
model are 1)
Application Layer 2)
Transport Layer 3)
Internet Layer 4)
Network Interface

TCP/IP Model: Layers & Protocol | What is TCP IP Stack?

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communications protocols that implements the protocol stack on which the Internet and most commercial networks run. It is named after the two most important protocols in the suite: the Transmission Control Protocol (TCP) and the Internet Protocol (IP). The ...

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