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Internet protocol transmits the data in form  
of a datagram as shown in the following  
diagram: Points to remember: The length of  
datagram is variable. The Datagram is divided

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into two parts: header and data. The length of header is 20 to 60 bytes. The header contains information for routing and delivery of the packet. User Datagram Protocol (UDP)

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Perhaps one of the most important and well known protocols is Internet Protocol, or IP. IP gives us the ability to uniquely identify each computer in a network or on the Internet. When a computer is connected to a network or the Internet, it is assigned a unique IP address.

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## ~~Internet Protocol~~

The Internet Protocol. The Internet Protocol provides the basic unit of data transfer, provides addressing, routing and fragmentation. The Internet Protocol resides at the network layer and sends and receives blocks of data called datagrams received from upper layer software.

## ~~IE201: Introduction to the Internet Protocol~~

The IP protocol is one of the fundamental protocols that allow the internet to work. IP addresses are unique on each network and they

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allow machines to address each other across a network. It is implemented on the internet layer in the IP/TCP model. Networks can be linked together, but traffic must be routed when crossing network boundaries.

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Read "Introduction to Internet Protocols: Their Architecture, Their Protocols and Their Features" by Philip Avery Johnson available from Rakuten Kobo. This book discusses the architecture, protocols and features of TCP/IP and OSI. Of note is the discussion of



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Introducing the Internet Protocol Suite. This section presents an in-depth introduction to the protocols that compose TCP/IP. Although the information is conceptual, you should learn the names of the protocols and what each does. This is important because TCP/IP books explain tasks with the assumption that you understand the concepts introduced here.

~~Introducing the Internet Protocol Suite~~

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Internet Protocol (IP): IP is designed explicitly as addressing protocol. It is mostly used with TCP. The IP addresses in packets help in routing them through different nodes in a network until it reaches the destination system. TCP/IP is the most popular protocol connecting the networks.

~~Types of Network Protocols and Their Uses~~  
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Internet is a global communication system that links together thousands of individual networks. It allows exchange of information between two or more computers on a network. Thus internet helps in transfer of messages through mail, chat, video & audio conference, etc.

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The name of the principle internetworking

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protocols, the Internet Protocol, lends its name to voice over Internet Protocol (VoIP). The idea began in the early 1990s with walkie-talkie-like voice applications for personal computers. VoIP systems now dominate many markets, and are as easy to use and as convenient as a traditional telephone.

~~Internet~~ — Wikipedia

Bob Kahn, at ARPA, and Vint Cerf, at Stanford University, published research in 1974 that evolved into the Transmission Control Protocol (TCP) and Internet Protocol (IP), the two protocols of the Internet protocol

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suite. The design included concepts from the  
French CYCLADES project directed by Louis  
Pouzin.

~~History of the Internet - Wikipedia~~

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There are many network protocols in existence; TCP/IP is a family of network protocols that are used for the Internet. A network protocol is a standard written down on a piece of paper (or, more precisely, with a text editor in a computer). The standards that are used for the Internet are called Requests For Comment (RFC).

~~Introduction to Network Protocols — Codeguru~~  
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