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Layer *Each layer of
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TCP/IP Model

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(Internet Protocol Suite) | Network Fundamentals Part 6

*A Story about the
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and How Does It
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Transmission Control
Protocol (TCP)

defined by RFC 793 is
a connection-oriented
protocol which
operates at the
Transport Layer of
both the Open
Systems

Interconnection (OSI)
reference model and
the Transmission
Control

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Protocol (TCP/IP)
protocol stack.

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TCP/IP A-7

Understanding the
Internet Reference
Model Unlike higher
level protocols, the
network access layer

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protocols must understand the details of the underlying physical network, such as the packet structure, maximum frame size, and the physical address scheme that is used. Understanding the details and constraints

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Transmission Control
Protocol (TCP)

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operates are the

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Understanding
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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

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(internet Protocol).
TCP/IP was designed to be independent of networking Hardware and should run across any connection media.

The TCP/IP Model and Protocol Suite Explained for Beginners

We sometimes hear people call it "the

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TCP/IP protocol suite," which means that they're talking about layers 1-4 plus 7, similar to how we presented layers. TCP lives at layer 4, along with its unreliable friend UDP. TCP stands for Transmission Control Protocol, by the way. Remember the header picture from

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the IP article? When a packet is encapsulated, we'll of course have the IP header at layer 3, and immediately following is the TCP header, which becomes the "data" for the IP header.

Networking 101:
Understanding TCP,
the Protocol

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An IP address is a 32-bit number that uniquely identifies a host (computer or other device, such as a printer or router) on a TCP/IP network. IP addresses are normally expressed in dotted-decimal format, with four numbers separated by periods, such as 192.168.123.132.

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TCP/IP addressing
and subnetting -
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understanding
length 48 – the TCP
packet length (in
Bytes) not including
the headers – in other
words, the payload or
data's length. This
means the IP and
TCP headers
combined were
40Bytes long. Here's
a reminder of the IP
header fields, with the
names used for them

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in the tcpdump output
added in blue:

Masterclass -

Tcpdump -

Interpreting Output -

Packet Pushers

My understanding is
that TCP/IP
fingerprinting refers to
the practice of
attempting to infer a
remote client host's
operating system or

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Other information based on the default TCP session values used. Basically, it sounds like it identifies systems by recognizing differences in the aforementioned values.

[ELI5: What is TCP/IP stack fingerprint? : explainlikeimfive](#)

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The TCP/IP protocol system is used by virtually every modern data network to quickly and reliably move data from node to node. This presentation covers what ...

[Introduction to TCP/IP](#)
[- YouTube](#)

Terminology note:
TCP and IP are used

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together so often that they are commonly referred to as the "TCP/IP protocol suite" or just "TCP/IP". A software implementation of TCP/IP is usually called a "stack" -- meaning that, for example, your computer's operating system almost certainly includes a

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TCP/IP stack.

Tcp Ip Mik
Zuckerman and
McLaughlin :
Introduction to
Internet ...

It's not light reading,
but the fully
authoritative source
for all things TCP is
the original RFC. RFC
793. IP also has a
RFC, but TCP is the
harder of the two. You

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didn't say why you need to know this.. Let's assume it's for an interview. When I interview people looking for jobs who say they know TCP/IP I ask them about these sorts of things:

What tools exist for learning and understanding TCP/IP

...

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Many of us have seen mysterious "TCP/IP options" in our network settings, but what is TCP/IP, and how does it enable the Internet to operate as it does? Tunne...

[What is TCP/IP? -](#)

[YouTube](#)

Doyle Cisco Press -

Routing TCP IP

Volume II DoyleCisco

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Routing TCP-IP,
Volume I E-Book -
Networking - Cisco -
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Cisco Certification Books - MIK

This course will cover the basics of EtherNet/IP. When you have completed this course, you should have a basic understanding of how EtherNet/IP works.

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For a more detailed understanding of EtherNet/IP, including how to implement the technology, you may continue to CP 210, Advanced EtherNet/IP, after completing this course.

Basics of EtherNet/IP

By: Mike Meyers Earn
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Network+ certification.

Part 1 of our 9-part training series covers networking basics: OSI versus TCP/IP models, MAC and IP addressing, and packets and ports.

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