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Hypertext Transfer Protocol - Wikipedia

Web protocols and practice: HTTP/1.1, Networking protocols, caching, and traffic measurement Addison-Wesley Longman Publishing Co., Inc. Boston, MA , USA © 2001 ISBN:0-201-71088-9

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HTTP stands for Hypertext Transfer Protocol. It's a stateless, application-layer protocol for communicating between distributed systems, and is the foundation of the modern web. As a web developer, we all must have a strong understanding of this protocol. Let's review this powerful protocol through the lens of a web developer.

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HTTP: The Protocol Every Web Developer Must Know - Part 1

Providing both the evolution and details of the basic building blocks of the technologies underlying the World Wide Web, this book provides a look at the systems and protocols responsible for the transfer of content across the Web. It looks at HTTP/1.1 and its interaction with other network protocols. It is useful for practitioners and students.

Web Protocols and Practice: HTTP/1.1, Networking Protocols ...

Web Protocols and Practice is a well-written account of the Web's technical history that's the most comprehensive and authoritative reference I've seen for Web developers at all levels. Web Protocols and Practice By Balachander Krichnamurthy and Jennifer Rexford Addison-Wesley, 2001, 642pp.

Web Protocols And Practice Http

Web Protocols and Practice explains how resources locate one another on the constantly changing Internet, how they ask for other resources, and how those documents and media are delivered. This comprehensive document does more than any other book around to eliminate vague hand-waving and actually explain how the Internet works.

Web Techniques: Web Protocols and Practice

HTTP functions as a request– response protocol in the client– server computing model. A web browser, for example, may be the client and an application running on a computer hosting a website may be the server. The client submits an HTTP request message to the server.

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Topics such as Uniform Resource Identifiers (URIs), Hypertext Markup Language (HTML), and Hypertext Transfer Protocol (HTTP), are introduced, along with the principles behind the main software components of the Web (clients, servers, and proxies). Module 3 is dedicated to protocols of the WWW.