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the apache http server project is an effort to develop and maintain an open source http server for modern operating systems including unix and windows the goal of this project is to provide a secure efficient and extensible server that provides http services in sync with the current http standards the apache http server d was http in full hypertext transfer protocol standard application level protocol used for exchanging files on the world wide web http runs on top of the tcp ip protocol and later on the quic protocol web browsers are http clients that send file requests to web servers which in turn handle the requests via an http service http is abbreviated as hypertext transfer protocol an application layer protocol used primarily with the www world wide web in the client server model where a web browser is a client communicating with the webserver which is hosting the website since 1990 this has become the foundation for data communication hypertext transfer protocol http ap csp csn 1 d 2 ek csn 1 d 3 ek google classroom whenever you visit a page on the web your computer uses the hypertext transfer protocol http to download that page from another computer somewhere on the internet let 39 s step through that process step 1 direct browser to url http means hypertext transfer protocol http is the underlying protocol used by the world wide web developed by tim berners lee http defines how messages are formatted and transmitted and what actions web servers and browsers should take in response to various commands http hypertext transfer protocol is the fundamental protocol used for transferring files on the internet this definition explains how http the request and response process between client and server as well as the differences between http and https and common response status codes the hypertext transfer protocol http is an application layer protocol in the internet protocol suite model for distributed collaborative hypermedia information systems what is http what is http previous next http stands for h yper t ext t ransfer p rotocol www is about communication between web clients and servers communication between client computers and web servers is done by sending http requests and receiving http responses world wide web communication http 2 originally named http 2 0 is a major revision of the http network protocol used by the world wide web it was derived from the earlier experimental spdy protocol originally developed by google http 2 was developed by the http working group also called bis where bis means twice of the internet engineering task force ietf http stands for hypertext transfer protocol it is a protocol used to access the data on the world wide web the http protocol can be used to transfer the data in the form of plain text hypertext audio video and so on http hypertext transfer protocol is a protocol used for exchanging information over the internet http is like the delivery system for information on the internet it makes sure information goes from one place to another like how ships carry goods across the ocean it 39 s the foundation of the world wide web http is what makes the internet work hypertext transfer protocol secure is an extension of the hypertext transfer protocol http it uses and is widely used on the 1 2 in https the is encrypted using tls or formerly secure sockets layer ssl the protocol is therefore also referred to as http over tls 3 http over ssl the hypertext transfer protocol http is the foundation of the world wide web and is used to load webpages using hypertext links http is an application layer protocol designed to transfer information between networked devices and runs on top of other layers of the network protocol stack the core technology is http hypertext transfer protocol it 39 s the communication protocol you use when you browse the web at a fundamental level when you visit a website your browser makes an http request to a server then that server responds with a resource an image video or the html of a web page which your browser then displays http content the httpcontent type is used to represent an http entity body and corresponding content headers for http methods or request methods that require a body post put and patch you use the httpcontent class to specify the body of the request http response status codes indicate whether a specific http request has been successfully completed responses are grouped in five classes http is an extensible protocol that relies on concepts like resources and uniform resource identifiers uris simple message structure and client server communication flow on top of these basic concepts numerous extensions have been developed over the years that add updated functionality and semantics with new http methods or headers articles hypertext transfer protocol http is an application layer protocol for transmitting hypermedia documents such as html it was designed for communication between web browsers and web servers but it can also be used for other purposes discuss http stands for hypertext transfer protocol tim berner invents it hypertext is the type of text which is specially coded with the help of some standard coding language called hypertext markup language html http 2 is the successor version of http which was published on may 2015

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