

Day-1

① Write a blog on Difference between HTTP/1.1 vs HTTP/2.

HTTP:

HTTP stands for Hypertext Transfer protocol. It is used in client server communication.

By using HTTP user sends the request to server & the server sends the response to the user.

HTTP/1.1:

HTTP is a top-level application protocol that exchanges information between a client computer and a local or remote web server.

client sends a text-based request to a server by calling a method like GET or POST.

## HTTP/2:

This protocol served as a template for HTTP/2 when the Hypertext Transfer Protocol working group ~~httpbis~~ of the Internet Engineering Task Force. It is publication of HTTP/2 is 2015.

★ HTTP/1.1: It keeps all requests and responses in plain text format.

★ HTTP/2: It uses the binary framing layer to encapsulate all messages in binary format.