Differences between http1.1 and http 2

Http1.1 Http2

1. HTTP is a top-level application protocol 1.HTTP 2 is another advance

that exchanges information between a client level application protocol than

computer and a local or remote web server. http1.1

2. In this process, a client sends a text-based 2. HTTP2 uses the binary framing layer

request to a server by calling a method like GET or to encapsulate all the messages in

 POST. In response, the server sends a resource like in binary format

an HTML page back to the client.

3.The data delivery approach in http1.1 3. The conversion of messages

Uses plain text. Into binary allows to try new

To delivery data in binary

format