**Difference between HTTP1.1 vs HTTP2**

## **Introduction of HTTP:**

Hypertext Transfer Protocol (HTTP) is an application protocol that is, currently, the foundation of data communication for the World Wide Web.

The first usable version of Introduction of HTTP was created in 1997. Because it went through several stages of development, this first version of HTTP was called HTTP/1.1. This version is still in use on the web. In 2015, a new version of HTTP called HTTP2 was created.

## **High level Differences between HTTP/2 and HTTP/1.1:**

* HTTP2 is binary, instead of textual
* HTTP2 is fully multiplexed, instead of ordered and blocking
* HTP2 uses header compression to reduce overhead
* HTTP2 allows servers to “push” responses proactively into client caches