

1. Difference between HTTP 1.1 and HTTP 2?

Ans: HTTP 1.1- Developed By Tim Berners-Lee in 1989. That time HTTP is considered as a Top-Level Protocol used to communicate between client and server. It consists of only two methods GET and POST. For Example if a client tries to access Google's webpage, the client sends the HTTP GET request to Google to access the webpage.

HTTP 2- HTTP 2 involves upgradation of new features in web application because it consists of HTTP high-level protocol also.

It also consists of HTTP 1.1 METHODS, URL AND CODES.

Which makes web application render easily.

2. List 5 differences between Browser JS vs Node JS.

- JS is basically used on the client-side.
- Node.js is used on the server-side.
- Javascript can run in any browser
- Node.js can only run in V8

3. HTTP Version history?

Year	HTTP Version
1991	0.9
1996	1.0
1997	1.1
2015	2.0
2020	3.0

4. What happens when you type a URL in the address bar in the browser?

When you type a URL in an address bar, the browser looks for the IP address of the domain name using DNS or Domain Name Server, and fetches details of the webpage to be loaded on the client side.