1. **Difference Between HTTP1.1 vs HTTP2**

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| HTTP 1.1 | HTTP 2 |
| * It is a standardized protocol | * It is a protocol for greater performance and efficient |
| * It was created in 1997 and still on web | * It was created in 2015 and solves problems anticipated in HTTP 1.1 |
| * It loads one after another resource so that it takes time to process compared to HTTP 2 | * Due to binary framing layer, multiple requests and responses can able to run parallel in HTTP 2 |

1. **Objects and its Internal Representation in Javascript**

**Objects**:

It’s most important data-type and forms the building blocks for modern JavaScript. These objects are quite different from JavaScript’s primitive data types (Number, String, Boolean, null, undefined and symbol) in the sense that while these primitive data-types all store a single value each

**Internal Representation:**

These keys can be variables or functions and are called properties and methods, respectively in the context of an object.