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| HTTP 1.1 | HTTP2 |
| * All resources are loaded one by one when requested for a page load from server | * All resources are loaded in less time and parallelly |
| * Though it uses HTTP Pipeline concept, more request cannot be sent while requesting server for page load | * It uses HPACK Concept where all required data for user is pushed and retrieved when client needs |
| * Series action (Blocks next content when previous content is loaded) | * Parallel action (Based on priority of the content, data is loaded) |
| * Cannot handle more data to this type of client server request | * Can be able to load page with more number of data requested |