Ruby Larson

Brother Thomspon

WDD 330

2/8/2025

* **response.text()** – read the response and return as text,
* **response.json()** – parse the response as JSON,
* **response.formData()** – return the response as FormData object

*What is a FormData object?*

* **response.blob()** – return the response as [Blob](https://javascript.info/blob) (binary data with type),
* **response.arrayBuffer()** – return the response as [ArrayBuffer](https://javascript.info/arraybuffer-binary-arrays) (low-level representation of binary data),
* additionally, response.body is a [ReadableStream](https://streams.spec.whatwg.org/" \l "rs-class) object, it allows you to read the body chunk-by-chunk
* Only one body-reading method .text() or .json()
* The rest of the parameters can be included in the function definition by using three dots ... followed by the name of the array that will contain them. The dots literally mean “gather the remaining parameters into an array”.
* For instance, to gather all arguments into array args:
* function sumAll(...args) { // args is the name for the array
* SPAs are not great for sharing
* Pathname, hash, and search are most important for navigation