JSON (JavaScirpt Object Notation)

Data can only be text when between Browser and Server

Self-describing and easy to understand, lightweight data-interchange, language inderpendant.

Syntax rules

* Data is in name/value pairs
* Data is separated by commas
* Curly braces hold objects
* Square brackets hold arrays

The file type for JSON files is ".json"

The MIME type for JSON text is "application/json"

Can have nested objects

x = myObj.cars.car2; // find the second car, of the object myObj

https://www.w3schools.com/js/js\_json\_arrays.asp