JSON stands for JavaScript Object Notation

JSON stores data that is both machine and human readable.

JSON does this by formatting data as array text files.

This series of scripts is written to demonstrate the process of hunting and identifying for emails in a JSON file and mapping out their frequency occurrences.

The script can be used for data mining, pattern matching, machine learning and to curate trending topics.

The scripts make use of JavaScript, JQuery, Ajax, HTML and JSON files.

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