

JavaScript Object Notation (JSON)

[Return to Glossary](#)

JavaScript Object Notation (JSON) is an open standard file format and data interchange format that uses human-readable text to store and transmit [data objects](#) consisting of attribute-value pairs and arrays (or other serializable values). It is a very common data format, with a diverse range of applications, one example being web applications that communicate with a server.

JSON is a language-independent data format. It was derived from [JavaScript](#), but many modern [programming languages](#) include code to generate and parse JSON-format data. JSON filenames use the extension `.json`.

Source: <https://en.wikipedia.org/wiki/JSON>

From:
<https://www.omgwiki.org/dido/> - **DIDO Wiki**

Permanent link:
https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:j:json&rev=1628876104

Last update: **2021/08/13 13:35**

