

JSON

JavaScript Object Notation - JSON - is a language independent data-interchange format. It aims to be easy for humans to read and write while maintaining a strict structure to enable simple machine parsing and creation.

More information is available at <http://www.json.org/>

Syntax

JSON consists of *objects*, consisting of a *key* and a *value*.

Keys must be strings, written with double quotes: ``

Values must be one of the following:

- an other JSON object
- a double-quoted value:
 - a string
 - a number
 - an array
 - a boolean
 - null

Example:

[snippet.json](#)

```
{
  "Coonfig": {
    "Version": "V5.5-F",
    "configurationEnabled": "false",
    "pmaPort": "26401",
    "pmaNetworkProtocol": "2",
    "pmaRequestTimeoutSeconds": "60",
    "useHttpProxy": "false",
    "httpProxyPort": "0"
  }
}
```

From:

<http://docs.intenogroup.com/glossary/> - **Inteno Glossary**

Permanent link:

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