

JSON extension

Introduction

JSON (JavaScript Object Notation) is a compact format for representing structured data. It became a popular alternative to XML in AJAX applications due to its native support by Web browser. JSON is indeed based on the JavaScript syntax. See [JSON project](#)¹ for more details.

Description

This extension adds support for JSON representations. It enables you to create `JsonRepresentation` instances from the two kinds of structure defined by JSON: objects and arrays, and to make the reverse conversion. `JsonRepresentations` can also be generated from `String` and any kind of `Representation`.

Please, refer to the [JSON extension Javadocs](#)² and the [FAQ #10](#)³ for more details and have a look to the [Restlet wiki](#)⁴ for some sample code.

Here is the list of dependencies for this extension:

- [JSON 2.0](#)⁵

1. <http://www.json.org/>
2. <http://www.restlet.org/documentation/1.1/ext/org/restlet/ext/json/package-summary.html>
3. <http://www.restlet.org/documentation/1.1/faq#10>
4. [../../../../../../../../](#)