

JSON is a light-weight, *language independent*, data interchange format. See <http://www.JSON.org/> The files in this package implement JSON encoders/decoders in Java. It also includes the capability to convert between JSON and XML, HTTP headers, Cookies, and CDL. This is a reference implementation. There are a large number of JSON packages in Java. Perhaps someday the Java community will standardize on one. Until then, choose carefully.

JSON is a light-weight, language independent, data interchange format. See <http://www.JSON.org/> The files in this package implement JSON encoders/decoders in Java. It also includes the capability to convert between JSON and XML, HTTP headers, Cookies, and CDL. This is a reference implementation. There are a large number of JSON packages in Java. Perhaps someday the Java community will standardize on one. Until then, choose carefully.