

W3C: RDF 1.1 Terse RDF Triple Language (Turtle)

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Table 1: Data sheet for RDF 1.1 Turtle

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|-----------------|---|
| Title | Terse RDF Triple Language |
| Acronym | Turtle |
| Version | 1.1 |
| Series | TR |
| Document Number | |
| Release Date | 25 February 2014 |
| Download | http://www.w3.org/TR/2014/REC-turtle-20140225/ |

Note: The following is an excerpt from the [W3C site](#). It is provided here as a convenience and is not authoritative. Refer to the original document as the authoritative reference.

Abstract

The Resource Description Framework (RDF) is a general-purpose language for representing information in the Web.

This document defines a textual syntax for RDF called Turtle that allows an RDF graph to be completely written in a compact and natural text form, with abbreviations for common usage patterns and datatypes. Turtle provides levels of compatibility with the N-Triples [N-TRIPLES] format as well as the triple pattern syntax of the [SPARQL W3C Recommendation](#).

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