

# ECMA: Technical Report TR/84 - Common Language Infrastructure (CLI) - Information Derived from Partition IV XML File

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Table 1: Data sheet for Common Language Infrastructure (CLI) - Information Derived from Partition IV XML File

Title	Common Language Infrastructure (CLI) - Information Derived from Partition IV XML File
Acronym	
Version	6
Series	TR
Document Number	TR/84
Release Date	June 2012
About Specification	
Download	<a href="https://www.ecma-international.org/publications/files/ECMA-TR/ECMA%20TR-084.pdf">https://www.ecma-international.org/publications/files/ECMA-TR/ECMA%20TR-084.pdf</a>

**Note:** The following is an excerpt from the official ECMA description. It is provided here as a convenience and is not authoritative. Refer to the original document as the authoritative reference.

## Overview

*This Technical Report is intended as an aid for understanding the libraries specified in Standard ECMA-335, Partition IV: Profiles and Libraries. That Partition includes a machine-readable specification, in XML, of the types that comprise the standard libraries. This Technical Report, in companion files, provides the following items which help to form a traceable chain from the normative XML specification to a portable, printable representation of its contents:*

- **Tool Source Code:** A program written in the C# programming language, XML Style-sheet Language (XSL), and using the facilities of the Microsoft .NET Framework™ and Microsoft Office™ to convert the XML into files viewable using Microsoft Word™. This program, initially provided by Intel Corporation and updated by the CLI editor for this edition, can be modified to produce other views of the XML.
- **Microsoft Word™ Files:** These are the files produced by running the tool mentioned above on the XML from Partition IV. The Ecma task group TC49/TG3 used similar files (produced using earlier versions of this tool run against earlier versions of the XML) as the primary means of reviewing the XML.

- **PDF™ Files:** *These files are produced from the Microsoft Word™ files using the Adobe Acrobat™ program. They are viewable on a wide range of computer systems and printable on a range of computer output devices. In most cases, they will appear visually identical regardless of the means used to render them.*

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Last update: **2019/06/16 19:24**

