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	https://www.ecma-international.org/publications/files/ECMA-TR/ECMA%20TR-084.pdf

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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