Resource Summary Report

Generated by NIF on May 27, 2025

Asciidoctor

RRID:SCR_014003

Type: Tool

Proper Citation

Asciidoctor (RRID:SCR_014003)

Resource Information

URL: http://asciidoctor.org

Proper Citation: Asciidoctor (RRID:SCR_014003)

Description: A software application which translates plain text written in AsciiDoc syntax to HTML5, DocBook 5, and other backends. Asciidoctor reads and parses text written in the AsciiDoc syntax, then feeds the parse tree into a set of built-in templates to produce HTML5. Users can write their own converter or provide Tilt-supported templates to customize the generated output or produce alternative formats. Asciidoctor also recognizes additional markup and formatting options, such as font-based icons and UI elements.

Synonyms: Asciidoctor Project

Resource Type: software application, software resource

Keywords: software application, AsciiDoc, plain text, backend, HTML5, text processor,

publishing toolchain, convert

Funding:

Availability: Open source

Resource Name: Asciidoctor

Resource ID: SCR_014003

License: MIT License, Creative Commons 3.0

License URLs: https://github.com/asciidoctor/asciidoctor/blob/master/LICENSE.adoc

Record Creation Time: 20220129T080318+0000

Record Last Update: 20250527T055340+0000

Ratings and Alerts

No rating or validation information has been found for Asciidoctor.

No alerts have been found for Asciidoctor.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.