

EvoPdf Next Library for .NET

EvoPdf Next Library for .NET can be integrated into your applications to create, edit and merge PDF documents, convert HTML to PDF or to images, convert Word, Excel, RTF and Markdown to PDF, extract text and images from PDF, search text in PDF and convert PDF pages to images.

EvoPdf Next HTML to PDF Converter for .NET uses an advanced and highly accurate rendering engine that processes modern HTML, CSS and JavaScript content in compliance with the latest standards.

[EvoPdf Next Library »](#)
[EvoPdf Classic Library »](#)
[Classic Cross-Platform »](#)


EvoPdf Next

HTML to PDF Converter for .NET

EvoPdf Next HTML to PDF Converter for .NET can be integrated into applications targeting .NET Standard, .NET Core and .NET Framework on Windows, Linux, Azure and Docker to accurately convert HTML and web pages to PDF or images.

✓ The converter uses a new, advanced, highly accurate and reliable rendering engine capable of rendering modern HTML, CSS and JavaScript content in full compliance with the latest web standards and technologies.

✓ Besides the core functionality of converting HTML documents into PDF and images, the library also provides features such as automatic generation of document outlines and tables of contents, HTML headers, footers and stamps, retrieval of HTML element locations within the PDF, tagged PDF generation, cookies and HTTP headers control, document permission configuration, password protection, digital signing and PDF viewer customization.



EvoPdf Classic

HTML to PDF Converter for .NET

EvoPdf Classic HTML to PDF Converter for .NET is built on a proven rendering engine that has demonstrated efficiency, reliability and stability over many years of real-world use with a small footprint and low resource requirements.

✓ It is well suited for environments where minimal space and compute usage are essential, even if it does not fully support the very latest CSS or JavaScript features when compared to the EvoPdf Next converter.

✓ The converter offers advanced support for HTML tags, CSS, JavaScript, and HTML5 features such as CSS3, SVG and web fonts.

✓ It includes automation features to generate tables of contents and document outlines from the HTML structure, transform HTML forms into interactive PDF forms, and create high-quality PDF documents that can be edited, merged, split and filled.


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EvoPdf Next

PDF Library for .NET

EvoPdf Next Library for .NET is a flexible and modular PDF development framework for creating, converting and processing PDF documents in .NET applications. It includes converters from HTML, Word, Excel, RTF and Markdown to PDF, along with tools for extracting text and images from PDF files, searching text within PDFs and converting PDF pages to images. Additionally, it provides a PDF API for programmatic document creation, stamping, merging, securing and digital signing. All components use the EvoPdf.Next namespace and run on Windows, Linux, Azure and Docker.



Core PDF API

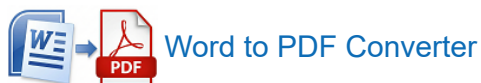
The Core component provides an API for programmatic creation, manipulation and security of PDF documents. It allows you to build PDFs by adding text,



HTML to PDF Converter

The HTML to PDF Converter is a core component of the EvoPdf Next Library for .NET, built on a Chromium-based rendering engine that enables accurate conversion of complex web pages into PDF documents while fully supporting the latest HTML, CSS and JavaScript standards and technologies.

images and other elements, and then apply encryption, digital signatures, permissions, headers, footers and stamps.



Word to PDF Converter

The Word to PDF Converter is a component of the EvoPdf Next Library for .NET that enables accurate conversion of complex Word documents into PDF documents. It allows you to enhance the generated PDFs with tables of contents, headers, footers and stamps, as well as apply security features.



RTF to PDF Converter

The RTF to PDF Converter is a component of the EvoPdf Next Library for .NET that enables accurate conversion of complex RTF documents into PDF documents. It allows you to enhance the generated PDFs with tables of contents, headers, footers and stamps, as well as apply security features.



PDF to Text Converter

The PDF to Text Converter is a component of the EvoPdf Next Library for .NET that enables text extraction from PDF documents in the original layout or optimized for reading, as well as text search in PDF that returns the exact positions of the matches.



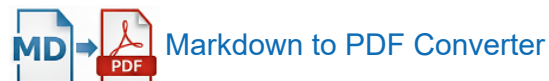
PDF Images Extractor

The PDF Images Extractor is a component of the EvoPdf Next Library for .NET that enables the extraction of images from PDF files. The extracted images are in PNG format and preserve the transparency information available in the PDF.



Excel to PDF Converter

The Excel to PDF Converter is a component of the EvoPdf Next Library for .NET that enables accurate conversion of complex Excel documents into PDF documents. It allows you to enhance the generated PDFs with headers, footers and stamps, as well as apply security features.



Markdown to PDF Converter

The Markdown to PDF Converter is a component of the EvoPdf Next Library for .NET that enables accurate conversion of complex Markdown documents into PDF documents. It allows you to enhance the generated PDFs with tables of contents, headers, footers and stamps, as well as apply security features.



PDF to Image Converter

The PDF to Image Converter is a component of the EvoPdf Next Library for .NET that enables the conversion of PDF pages to PNG images. You can control the color space, resolution and background transparency of the generated images.