

- SelectPdf Html To Pdf Converter for .NET
- ▾ Developers Guide
- Welcome
- Installation
- Licensing
- License Agreement
- Deployment
- Deployment to Microsoft Azure
- Getting Started
- Rendering Engines
- Chromium Engine
- Setting Pdf Page Properties
- Convert Url To Pdf
- Convert Html Code To Pdf
- Resizing Content During Conversion
- Pdf Document Properties
- Pdf Viewer Preferences
- Pdf Security Settings
- Conversion Delay and Timeout
- Headers and Footers
- Page Breaks
- Repeat Table Headers
- Media Types
- Internal and External Links
- Automatic Bookmarks
- HTTP Headers
- HTTP Cookies
- HTTP POST Request
- Web Page Authentication
- Proxy Options
- Current WebPage to Pdf in Asp.Net
- Convert and Email
- Options Review
- Troubleshooting
- Security Recommendations

Welcome to SelectPdf Html To Pdf Converter for .NET - Free Community Edition

SelectPdf Html To Pdf Converter for .NET - Free Community Edition is a subset of [SelectPdf Library for .NET](#). The Community Edition is available FREE OF CHARGE for personal and commercial purposes.

The current documentation is explicitly for SelectPdf Community Edition users. The full documentation for Select.Pdf for .NET Professional is available online or in the specific product archive that can be downloaded from <https://selectpdf.com>.

SelectPdf for .NET is a professional PDF library that can be used for creating, writing, editing, handling and reading PDF files without any external dependencies within .NET applications. Using this .NET PDF library, you can implement rich capabilities to create PDF files from scratch or process existing PDF documents entirely through C#/VB.NET without installing Adobe Acrobat.

SelectPdf Html To Pdf Converter for .NET - Community Edition can be used to generate pdf documents from any web page or html string. The main limitation of the free version is related to the number of pages of the generated pdf document. The Community Edition allows the generation of pdf documents up to 5 pages.

SelectPdf Html To Pdf Converter provides versions for .NET Framework and .NET Core 2.0 and above (including .NET 5 - .NET 10 through .NET Standard 2.0).

SelectPdf Html To Pdf Converter runs on Azure cloud, including Azure Web Apps (Basic plan or above). With the default WebKit rendering engine, a restricted engine is used on Azure Web Apps and some features are not available. Starting with **v26.2**, the **Chromium** rendering engine also runs on Azure Web Apps (Basic plan or above) with the full HTML-to-PDF feature set - see [Chromium Engine](#). More details here: [Deployment to Microsoft Azure](#).

Note: SelectPdf currently works only on Windows systems. There is no support for Linux, Xamarin or other platforms.

▴ Sample Code

Coding with SelectPdf Html To Pdf Converter is very easy. Take a look at the section below:

C#

VB

```
// instantiate a html to pdf converter object
HtmlToPdf converter = new HtmlToPdf();

// create a new pdf document converting an url
PdfDocument doc = converter.ConvertUrl(TxtUrl.Text);

// save pdf document
doc.Save(Response, false, "Sample.pdf");
```

Copy

```
// close pdf document
doc.Close();
```

▀ Features that are not part of the Community Edition

The Community Edition of SelectPdf *IS NOT THE FREE TRIAL* for SelectPdf Commercial Library. The Community Edition is a *FREE product* with limited functionality. If you want to try the full featured SelectPdf Library, download a free trial version from here: <http://selectpdf.com/pdf-library-for-net/>.

The following features are not part of the free community edition. To use any of these features you need the full commercial [SelectPdf Library for .NET](#):

- Create PDF documents with more than 5 pages
- Generate tagged, accessible (PDF/UA) PDF documents.
- Generate PDF/A-3 archival documents (PDF/A-3B, PDF/A-3U, PDF/A-3A).
- Convert only a certain section of the page, specified by the html element ID.
- Manually start the conversion to PDF from javascript.
- Specify a JS startup script that will run before the conversion.
- Hide parts of the web page during the html to pdf conversion.
- Load and modify existing PDF documents.
- Add additional HTML, text, images to PDF (using PdfHtmlElement, PdfTextElement, PdfImageElement objects).
- Get web elements location in PDF.
- Specify the open action of the PDF document (jump to page, run script).
- Custom headers and footers on specific PDF pages.
- Form fields filling.
- PDF portfolios management.
- Resize/scale content of existing PDF documents.
- Extract text from PDF (PDF to Text converter).
- Search for text in PDF.
- Convert PDF pages to images (PDF to Image converter).

▀ See Also

REFERENCE

[SelectPdf](#)

OTHER RESOURCES

[SelectPdf Website](#)

.NET Library	HTML→PDF API Parameters	3-Year Maintenance Plan	Library Demo — ASP.NET C#	Contact
HTML→PDF Converter for .NET	PDF→Text API	5-Year Maintenance Plan	Library Demo — ASP.NET VB.NET	Privacy Policy
Community Edition (free)	PDF Merge API	Renewal — Valid Maintenance	Library Demo — MVC C#	Terms & Conditions
Download — Library trial	Save as PDF Link	Renewal — Expired Maintenance	Library Demo — MVC VB.NET	Refunds Policy
Download — Community (free)	API Pricing	3-Year Renewal	Community Docs	
	Get an API Key	EULA	Community Demo — C#	
			Community Demo — VB.NET	
			Blog	
© SELECTPDF 2009-2026				