

## How to convert html to pdf with pdf sdk in C# using ByteScout Premium Suite

Step-by-step tutorial on how to convert html to pdf with pdf sdk in C#

The coding instructions are formulated to help you to try-out the features without the requirement to write your own code. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can be applied to convert html to pdf with pdf sdk using C#.

Want to quickly learn? This fast application programming interfaces of ByteScout Premium Suite for C# plus the guidelines and the code below will help you quickly learn how to convert html to pdf with pdf sdk. Just copy and paste the code into your C# application's code and follow the instructions. Complete and detailed tutorials and documentation are available along with installed ByteScout Premium Suite if you'd like to learn more about the topic and the details of the API.

Our website gives trial version of ByteScout Premium Suite for free. It also includes documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

```
using System;
using System.Diagnostics;
using System.Drawing.Printing;
using Bytescout.PDF.Converters;

namespace ConvertHtmlToPdf
{
    class Program
    {
        [STAThread]
        static void Main(string[] args)
        {
            using (HtmlToPdfConverter converter = new HtmlToPdfConverter())
            {
                converter.PageSize = PaperKind.A4;
                converter.Orientation = PaperOrientation.Portrait;
                converter.Footer = "FOOTER TEXT"; // optional footer text

                converter.ConvertHtmlToPdf("sample.html", "result.pdf");

                // You can also pass a link instead of the input file:
                //converter.ConvertHtmlToPdf("http://google.com", "result.pdf");
            }

            // Open result document in default associated application (for demo purposes)
            ProcessStartInfo processStartInfo = new ProcessStartInfo("result.pdf");
            processStartInfo.UseShellExecute = true;
            Process.Start(processStartInfo);
        }
    }
}
```

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## VIDEO

<https://www.youtube.com/watch?v=NEwNs2b9YN8>

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