

How to convert PDF to HTML (with complex layout) from page in C# using ByteScout PDF To HTML SDK

How to convert PDF to HTML (with complex layout) from page in C#

This sample source code below will demonstrate you how to convert PDF to HTML (with complex layout) from page in C#. What is ByteScout PDF To HTML SDK? It is the SDK for PDF to HTML conversion. Generates static HTML version of input PDF and reconstructs all visual layout, text positions, vector and raster drawings, images, and form elements. Generated HTML requires no special software and can be viewed in any Internet browser. It can help you to convert PDF to HTML (with complex layout) from page in your C# application.

This rich sample source code in C# for ByteScout PDF To HTML SDK includes the number of functions and options you should do calling the API to convert PDF to HTML (with complex layout) from page. This C# sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! This basic programming language sample code for C# will do the whole work for you to convert PDF to HTML (with complex layout) from page.

ByteScout PDF To HTML SDK free trial version is available on our website. C# and other programming languages are supported.

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Source Code Files:

```
using System;
using System.Diagnostics;
using Bytescout.PDF2HTML;

namespace ExtractHTMLFromPage
{
    class Program
    {
        static void Main(string[] args)
        {
            // Create Bytescout.PDF2HTML.HTMLExtractor instance
            HTMLExtractor extractor = new HTMLExtractor();
            extractor.RegistrationName = "demo";
            extractor.RegistrationKey = "demo";

            // Set HTML with CSS extraction mode
            extractor.ExtractionMode = HTMLExtractionMode.HTMLWithCSS;

            // Load sample PDF document
            extractor.LoadDocumentFromFile("sample2.pdf");

            // Convert 2-nd page to HTML and save it to file
            extractor.SaveHtmlPageToFile(1, "output.html");

            // Cleanup
            extractor.Dispose();

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

VIDEO

https://www.youtube.com/watch?v=kB2ELm_kCds

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