How to convert pdf to html (with complex layout) from page with pdf to html sdk in C# and ByteScout Premium Suite

How to write a robust code in C# to convert pdf to html (with complex layout) from page with pdf to html sdk with this step-by-step tutorial

The documentation is designed for a specific purpose to help you to apply the features on your side. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording and you can use it to convert pdf to html (with complex layout) from page with pdf to html sdk with C#.

These C# code samples for C# guide developers to speed up coding of the application when using ByteScout Premium Suite. Follow the instructions from scratch to work and copy the C# code. Check C# sample code samples to see if they respond to your needs and requirements for the project.

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

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Source Code Files:

Program.cs

```csharp
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 purpose
            ProcessStartInfo processStartInfo = new ProcessStartInfo("output.html");
            processStartInfo.UseShellExecute = true;
            Process.Start(processStartInfo);
        }
    }
}
```

VIDEO

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