

How to convert PDF to HTML (simple layout) from all pages in C# with ByteScout PDF To HTML SDK

The tutorial below will demonstrate how to convert PDF to HTML (simple layout) from all pages in C#

With this source code sample you may quickly learn how to convert PDF to HTML (simple layout) from all pages in C#. ByteScout PDF To HTML SDK is the SDK for PDF to HTML conversion. Generates static HTML output from source PDF and re-creates all visual layout, text positions, vector and raster drawings, images, and form elements. Generated HTML requires can be viewed in any Internet browser with no other software or plugins required and you can use it to convert PDF to HTML (simple layout) from all pages with C#.

You will save a lot of time on writing and testing code as you may just take the C# code from ByteScout PDF To HTML SDK for convert PDF to HTML (simple layout) from all pages below and use it in your application. Follow the instructions from the scratch to work and copy the C# code. Test C# sample code examples whether they respond your needs and requirements for the project.

ByteScout free trial version is available for download from our website. It includes all these programming tutorials along with source code samples.

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Source Code Files:

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

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

            // Set plain HTML extraction mode
            extractor.ExtractionMode = HTMLExtractionMode.PlainHTML;

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

            // Save extracted HTML to file
            extractor.SaveHtmlToFile("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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