# PDF to XLS in C# and ByteScout PDF Extractor SDK

## PDF to XLS in C#

ByteScout tutorials explain the material for programmers who use C#. PDF to XLS in C# can be implemented with ByteScout PDF Extractor SDK. ByteScout PDF Extractor SDK is the Software Development Kit (SDK) that is designed to help developers with data extraction from unstructured documents like pdf, tiff, scans, images, scanned and electronic forms. The library is powered by OCR, computer vision and AI to provide unique functionality like table detection, automatic table structure extraction, data restoration, data restructuring and reconstruction. Supports PDF, TIFF, PNG, JPG images as input and can output CSV, XML, JSON formatted data. Includes full set of utilities like pdf splitter, pdf merger, searchable pdf maker.

C#, code samples for C#, developers help to speed up the application development and writing a code when using ByteScout PDF Extractor SDK. In order to implement this functionality, you should copy and paste code below into your app using code editor. Then compile and run your application. You can use these C# sample examples in one or many applications.

ByteScout PDF Extractor SDK free trial version is available for download from our website. Free trial also includes programming tutorials along with source code samples.

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# Source Code Files:

Program.cs

```csharp
using System.IO;
using Bytescout.PDFExtractor;
using System.Diagnostics;

namespace PDF2XLS
{

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

            File.Delete("output.xls");

            // Load sample PDF document
            extractor.LoadDocumentFromFile("sample3.pdf");

            // Uncomment this line if you need all pages converted into a single worksh
            //extractor.PageToWorksheet = false;

            // Set the output format to XLS
            extractor.OutputFormat = SpreadseetOutputFormat.XLS;

            // Save the spreadsheet to file
            extractor.SaveToXLSFile("output.xls");

            // Cleanup
            extractor.Dispose();

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

Program.cs

VIDEO

https://www.youtube.com/watch?v=s28W3_KMraU

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