How to convert PDF XFA form to XML with PDF extractor SDK in C# and ByteScout Data Extraction Suite

If you want to learn more then this tutorial will show how to convert PDF XFA form to XML with PDF extractor 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 Data Extraction Suite is the bundle that includes three SDK tools for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK. It can convert PDF XFA form to XML with PDF extractor SDK in C#.

These C# code samples for C# guide developers to speed up coding of the application when using ByteScout Data Extraction Suite. 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 XFA form to XML with PDF extractor SDK.

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

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

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Source Code Files:

Program.cs

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

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

            // Load PDF document
            // (!) We do not provide the sample document, please load your own.
            extractor.LoadDocumentFromFile("samplexfa.pdf");

            // Enumerate XFA form content part types
            foreach (XFAFormContentType contentType in Enum.GetValues(typeof(XFAFormCor
            {
                // Get count of content parts of specified type
                int partCount = extractor.GetCount(contentType);

                // Save parts as XML files
                for (int i = 0; i < partCount; i++)
                {
                    string fileName = contentType.ToString() + i + ".xml";
                    extractor.SaveToFile(contentType, i, fileName);
                    Console.WriteLine("Saved form part " + fileName);
                }
            }

            // Cleanup
                        extractor.Dispose();

            Console.WriteLine();
            Console.WriteLine("Press any key to continue...");
            Console.ReadLine();
        }
    }
}
```

VIDEO

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

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