# How to convert xfa form to xml in pdf with pdf extractor sdk in VB.NET using ByteScout PDF Suite

Continuous learning is a crucial part of computer science and this tutorial shows how to convert xfa form to xml in pdf with pdf extractor sdk in VB.NET

The documentation is designed for a specific purpose to help you to apply the features on your side. ByteScout PDF Suite is the bundle that provides six different SDK libraries to work with PDF from generating rich PDF reports to extracting data from PDF documents and converting them to HTML. This bundle includes PDF (Generator) SDK, PDF Renderer SDK, PDF Extractor SDK, PDF to HTML SDK, PDF Viewer SDK and PDF Generator SDK for Javascript. It can convert xfa form to xml in pdf with pdf extractor sdk in VB.NET.

The following code snippet for ByteScout PDF Suite works best when you need to quickly convert xfa form to xml in pdf with pdf extractor sdk in your VB.NET application. This VB.NET 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! Further improvement of the code will make it more robust.

You can download free trial version of ByteScout PDF Suite from our website with this and other source code samples for VB.NET.

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# Source Code Files:

Program.vb

```vb
Imports Bytescout.PDFExtractor

Class Program

    Friend Shared Sub Main(args As String())

        ' Create Bytescout.PDFExtractor.XFAFormExtractor instance
        Dim extractor As 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
        For Each contentType As XFAFormContentType In [Enum].GetValues(GetType(XFAForm

            'Get count of content parts of specified type
            Dim partCount As Integer = extractor.GetCount(contentType)

            ' Save parts as XML files
            For i As Integer = 0 To partCount - 1
                Dim fileName As String = contentType.ToString() + i.ToString() + ".xml
                extractor.SaveToFile(contentType, i, fileName)
                Console.WriteLine("Saved form part " + fileName)
            Next

        Next

        ' Cleanup
        extractor.Dispose()

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

    End Sub

End Class
```

VIDEO

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

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