

pdf xfa form to xml with pdf extractor sdk in VBScript with ByteScout Premium Suite

Build pdf xfa form to xml with pdf extractor sdk in VBScript

:

Step-by-step instructions on how to do pdf xfa form to xml with pdf extractor sdk in VBScript

The samples of source code documentation give a quick and simple method to apply a required functionality into your application. Pdf xfa form to xml with pdf extractor sdk in VBScript can be applied with ByteScout Premium Suite. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

VBScript code snippet like this for ByteScout Premium Suite works best when you need to quickly implement pdf xfa form to xml with pdf extractor sdk in your VBScript application. If you want to know how it works, then this VBScript sample code should be copied and pasted into your application's code editor. Then just compile and run it. Enjoy writing a code with ready-to-use sample VBScript codes to add pdf xfa form to xml with pdf extractor sdk functions using ByteScout Premium Suite in VBScript.

Our website gives free trial version of ByteScout Premium Suite. It includes all these source code samples with the purpose to assist you with your VBScript application implementation.

FOR MORE INFORMATION AND FREE TRIAL:

[Download Free Trial SDK \(on-premise version\)](#)

[Read more about ByteScout Premium Suite](#)

[Explore API Documentation](#)

[Get Free Training for ByteScout Premium Suite](#)

[Get Free API key for Web API](#)

[visit www.Bytescout.com](http://www.Bytescout.com)

Source Code Files:

XfaFormToXml.vbs

```
' Create Bytescout.PDFExtractor.XMLExtractor object
Set extractor = CreateObject("Bytescout.PDFExtractor.XFAFormExtractor")

extractor.RegistrationName = "demo"
extractor.RegistrationKey = "demo"

' Load sample PDF document
extractor.LoadDocumentFromFile "..\..\samplexfa.pdf"

' Iterate through content types. See type descriptions below.
For i = 0 To 12

    count = extractor.GetCount(i) ' Get count of files of given type

    For j = 0 To count - 1
        extractor.SaveToFile i, j, CStr(i) & "-" & CStr(j) & ".xml"
    Next

Next

WScript.Echo "XFA form data has been extracted to XML files."

' XFAFormContentType enumeration:
'
' 0 - "config" type;
' 1 - "connectionSet" type;
' 2 - "datasets" type;
' 3 - "form" type;
' 4 - "localeSet" type;
' 5 - "postamble" type;
' 6 - "preamble" type;
' 7 - "schema" type;
' 8 - "template" type;
' 9 - "xfdf" type;
' 10 - "xmpmeta" type;
' 11 - "<xdp:xdp>" opening tag type;
' 12 - "<xdp:xdp>" closing tag type.
```

VIDEO

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

ON-PREMISE OFFLINE SDK

[60 Day Free Trial](#) or [Visit ByteScout Premium Suite Home Page](#)
[Explore ByteScout Premium Suite Documentation](#)
[Explore Samples](#)
[Sign Up for ByteScout Premium Suite Online Training](#)

ON-DEMAND REST WEB API

[Get Your API Key](#)
[Explore Web API Docs](#)
[Explore Web API Samples](#)

[visit www.ByteScout.com](http://www.ByteScout.com)

[visit www.PDF.co](http://www.PDF.co)

www.bytescout.com