pdf xfa form to xml with pdf extractor sdk in VBScript using ByteScout Data Extraction Suite

How to apply ByteScout Data Extraction Suite for pdf xfa form to xml with pdf extractor sdk in VBScript

Every ByteScout tool includes sampleVBScript source codes that you can find here or in the folder with installed ByteScout product. ByteScout Data Extraction Suite helps with pdf xfa form to xml with pdf extractor sdk in VBScript. 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.

VBScript code snippet like this for ByteScout Data Extraction Suite works best when you need to quickly implement pdf xfa form to xml with pdf extractor sdk in your VBScript application. Just copy and paste this VBScript sample code to your VBScript application's code editor, add a reference to ByteScout Data Extraction Suite (if you haven't added yet) and you are ready to go! Updated and detailed documentation and tutorials are available along with installed ByteScout Data Extraction Suite if you'd like to learn more about the topic and the details of the API.

Trial version along with the source code samples for VBScript can be downloaded from our website

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Data Extraction Suite

Explore API Documentation

Get Free Training for ByteScout Data Extraction Suite

Get Free API key for Web API

visit www.ByteScout.com

Source Code Files:

XfaFormToXml.vbs

```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 Data Extraction Suite Home Page
Explore ByteScout Data Extraction Suite Documentation
Explore Samples
Sign Up for ByteScout Data Extraction Suite Online Training

ON-DEMAND REST WEB API

Get Your API Key
Explore Web API Docs
Explore Web API Samples

visit www.ByteScout.com

visit www.PDF.co