pdf files batch processing with pdf extractor sdk in VBScript and ByteScout PDF Suite

Simple tutorial on how to do pdf files batch processing 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 PDF Suite helps with pdf files batch processing with pdf extractor sdk in VBScript. ByteScout PDF Suite is the set that includes 6 SDK products 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.

The below SDK samples describe how to quickly make your application do pdf files batch processing with pdf extractor sdk in VBScript with the help of ByteScout PDF Suite. Just copy and paste this VBScript sample code to your VBScript application's code editor, add a reference to ByteScout PDF Suite (if you haven't added yet) and you are ready to go! Use of ByteScout PDF Suite in VBScript is also described in the documentation included along with the product.

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

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Source Code Files:

BatchProcessing.vbs

```vbs
' Create Bytescout.PDFExtractor.TextExtractor object
Set extractor = CreateObject("Bytescout.PDFExtractor.TextExtractor")
extractor.RegistrationName = "demo"
extractor.RegistrationKey = "demo"

' Get all files in folder
Set objFSO = CreateObject("Scripting.FileSystemObject")
Set objFolder = objFSO.GetFolder("..\..")
Set colFiles = objFolder.Files

' Convert every PDF file to text
For Each objFile In colFiles
    if objFSO.GetExtensionName(objFile) = "pdf" Then
        ' Load PDF file
        extractor.LoadDocumentFromFile objFile.Path
        ' Save extracted text to .txt file
        extractor.SaveTextToFile Replace(objFile.Name, "." & objFSO.GetExtensionName(ob
        ' Reset the extractor before load another file
        extractor.Reset
    End If
Next
```

VIDEO

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

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