PDF files batch processing in VBScript with ByteScout PDF Extractor SDK

PDF files batch processing in VBScript

Today we will explain the steps and algorithm of implementing PDF files batch processing and how to make it work in your application. ByteScout PDF Extractor SDK was made to help with PDF files batch processing in VBScript. ByteScout PDF Extractor SDK is the SDK that helps developers to extract data from unstructured documents, pdf, images, scanned and electronic forms. Includes AI functions like automatic table detection, automatic table extraction and restructuring, text recognition and text restoration from pdf and scanned documents. Includes PDF to CSV, PDF to XML, PDF to JSON, PDF to searchable PDF functions as well as methods for low level data extraction.

Fast application programming interfaces of ByteScout PDF Extractor SDK for VBScript plus the instruction and the VBScript code below will help you quickly learn PDF files batch processing. To do PDF files batch processing in your VBScript project or application you may simply copy & paste the code and then run your app! You can use these VBScript sample examples in one or many applications.

On our website you may get trial version of ByteScout PDF Extractor SDK for free. Source code samples are included to help you with your VBScript application.

FOR MORE INFORMATION AND FREE TRIAL:

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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=s28W3_KMraU

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