

How to split pdf document with pdf extractor sdk in VBScript and ByteScout Data Extraction Suite

This code in VBScript shows how to split pdf document with pdf extractor sdk with this how to tutorial

These source code samples are assembled by their programming language and functions they apply. 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. It can split pdf document with pdf extractor sdk in VBScript.

The SDK samples given below describe how to quickly make your application do split pdf document with pdf extractor sdk in VBScript with the help of ByteScout Data Extraction Suite. This VBScript 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! Complete and detailed tutorials and documentation 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.

ByteScout provides the free trial version of ByteScout Data Extraction Suite along with the documentation and source code samples.

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Source Code Files:

```

' Create Bytescout.PDFExtractor.DocumentSplitter object
Set splitter = CreateObject("Bytescout.PDFExtractor.DocumentSplitter")
splitter.RegistrationName = "demo"
splitter.RegistrationKey = "demo"

inputFile = "..\..\sample2.pdf"

' Enable splitted parts optimization (remove unused resources)
splitter.OptimizeSplittedDocuments = true

' Extract a single page:
' =====

splitter.ExtractPage inputFile, "page3.pdf", 3 ' (!) Note: page number is 1-based.
WScript.Echo "Extracted page #3 to file 'page3.pdf'."

' Split in two parts:
' =====

splitter.Split inputFile, "part1.pdf", "part2.pdf", 3 ' (!) Note: page number is 1-based
WScript.Echo "Splitted at page #3 to files 'part1.pdf' and 'part2.pdf'."

' Split by ranges:
' =====

' SplitCOM() returns array with file names. Files are saved to the system temporary directory
Dim outFiles
outFiles = splitter.SplitCOM(inputFile, "1-3,4-") ' (!) Note: page numbers are 1-based

Dim fileNames
For each in outFiles
    fileNames = fileNames & of & vbCRLF
Next

WScript.Echo "Splitted by ranges to files: " & vbCRLF & fileNames

```

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

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