

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

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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 di
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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