

How to make searchable pdf discarding existing content with pdf extractor sdk in VBScript using ByteScout Premium Suite

If you want to learn more then this tutorial will show how to make searchable pdf discarding existing content with pdf extractor sdk in VBScript

An easy to understand sample source code to learn how to make searchable pdf discarding existing content with pdf extractor sdk in VBScript Want to make searchable pdf discarding existing content with pdf extractor sdk in your VBScript app? ByteScout Premium Suite is designed for it. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

Want to save time? You will save a lot of time on writing and testing code as you may just take the VBScript code from ByteScout Premium Suite for make searchable pdf discarding existing content with pdf extractor sdk below and use it in your application. 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! This basic programming language sample code for VBScript will do the whole work for you to make searchable pdf discarding existing content with pdf extractor sdk.

All these programming tutorials along with source code samples and ByteScout free trial version are available for download from our website.

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Source Code Files:

MakeSearchablePDFDiscardingExistingContent.vbs

```
' Create Bytescout.PDFExtractor.SearchablePDFMaker object
Set searchablePDFMaker = CreateObject("Bytescout.PDFExtractor.SearchablePDFMaker")
searchablePDFMaker.RegistrationName = "demo"
searchablePDFMaker.RegistrationKey = "demo"

' Load sample PDF document
searchablePDFMaker.LoadDocumentFromFile("../..\sample_ocr_withText.pdf")

' Set the location of OCR language data files
searchablePDFMaker.OCRLanguageDataFolder = "c:\Program Files\Bytescout PDF Extractor SDK\OCRLanguageData"

' Set OCR language
' "eng" for english, "deu" for German, "fra" for French, "spa" for Spanish etc - according to the language code
searchablePDFMaker.OCRLanguage = "eng"
' Find more language files at https://github.com/bytescout/ocrdata

' Set PDF document rendering resolution
searchablePDFMaker.OCRResolution = 300

' Discard Existing Text in document
searchablePDFMaker.DiscardExistingDocumentText = true

' Process the document
searchablePDFMaker.MakePDFSearchable("result.pdf")

WScript.Echo "Searchable document saved as 'result.pdf'."
```

VIDEO

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

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