

How to make searchable PDF discarding existing content in VBScript and ByteScout PDF Extractor SDK

This tutorial will show how to make searchable PDF discarding existing content in VBScript

We made thousands of pre-made source code pieces for easy implementation in your own programming projects. 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. It can make searchable PDF discarding existing content in VBScript.

VBScript code samples for VBScript developers help to speed up coding of your application when using ByteScout PDF Extractor SDK. In your VBScript project or application you may simply copy & paste the code and then run your app! Use of ByteScout PDF Extractor SDK in VBScript is also explained in the documentation included along with the product.

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Source Code Files:

```
' 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 S

' Set OCR language
' "eng" for english, "deu" for German, "fra" for French, "spa" for Spanish etc - accor
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=s28W3_KMrAU

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