

How to make searchable pdf from image with pdf extractor sdk in VB.NET with ByteScout Data Extraction Suite

Learn to code in VB.NET to make searchable pdf from image with pdf extractor sdk with this step-by-step tutorial

Make searchable pdf from image with pdf extractor sdk is simple to apply in VB.NET if you use these source codes below. 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 be applied to make searchable pdf from image with pdf extractor sdk using VB.NET.

This prolific sample source code in VB.NET for ByteScout Data Extraction Suite contains various functions and other necessary options you should do calling the API to make searchable pdf from image with pdf extractor sdk. Simply copy and paste in your VB.NET project or application you and then run your app! Applying VB.NET application mostly includes various stages of the software development so even if the functionality works please test it with your data and the production environment.

If you want to try other source code samples then the free trial version of ByteScout Data Extraction Suite is available for download from our website. Just try other source code samples for VB.NET.

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Source Code Files:

Module1.vb

```
Imports Bytescout.PDFExtractor

Module Module1

    Sub Main()

        ' Create Bytescout.PDFExtractor.TextExtractor instance
        Dim searchablePdfMaker As SearchablePDFMaker = New SearchablePDFMaker()
        searchablePdfMaker.RegistrationName = "demo"
        searchablePdfMaker.RegistrationKey = "demo"

        ' Load sample Image document
        searchablePdfMaker.LoadDocumentFromFile("sample_ocr.jpg")

        ' Set the location of OCR language data files
        searchablePdfMaker.OCRLanguageDataFolder = "c:\Program Files\Bytescout PDF Ext

        ' Set OCR language
        searchablePdfMaker.OCRLanguage = "eng" ' "eng" for english, "deu" for German,

        ' Set PDF document rendering resolution
        searchablePdfMaker.OCRResolution = 300

        ' Save extracted text to file
        searchablePdfMaker.MakePDFSearchable("output.pdf")

        ' Cleanup
        searchablePDFMaker.Dispose()

        ' Open output file in default associated application
        Dim processStartInfo As New ProcessStartInfo("output.pdf")
        processStartInfo.UseShellExecute = True
        System.Diagnostics.Process.Start(processStartInfo)

    End Sub

End Module
```

VIDEO

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

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