

How to make searchable pdf discarding existing content with pdf extractor sdk in VB.NET with ByteScout Data Extraction Suite

Learning is essential in computer world and the tutorial below will demonstrate how to make searchable pdf discarding existing content with pdf extractor sdk in VB.NET

The sample source code below will teach you how to make searchable pdf discarding existing content with pdf extractor sdk in VB.NET. 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 make searchable pdf discarding existing content with pdf extractor sdk in VB.NET.

The SDK samples given below describe how to quickly make your application do make searchable pdf discarding existing content with pdf extractor sdk in VB.NET with the help of ByteScout Data Extraction Suite. This VB.NET 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 VB.NET will do the whole work for you to make searchable pdf discarding existing content with pdf extractor sdk.

Our website gives trial version of ByteScout Data Extraction Suite for free. It also includes documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

```
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 PDF document
        searchablePdfMaker.LoadDocumentFromFile("sample_ocr_withText.pdf")

        ' 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

        ' Discard Existing Text in document
        searchablePdfMaker.DiscardExistingDocumentText = True

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

        ' Cleanup
        searchablePDFMaker.Dispose()

        ' Open output file in default associated application
        System.Diagnostics.Process.Start("output.pdf")

    End Sub

End Module
```

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

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