

How to convert pdf to xlsx with pdf extractor sdk in VB.NET using ByteScout PDF Suite

Step-by-step tutorial on how to convert pdf to xlsx with pdf extractor sdk in VB.NET

Sample source code below will display you how to manage a complex task like convert pdf to xlsx with pdf extractor sdk in VB.NET. What is ByteScout PDF Suite? It is the bundle that provides six different SDK libraries to work with PDF from generating rich PDF reports to extracting data from PDF documents and converting them to HTML. This bundle includes PDF (Generator) SDK, PDF Renderer SDK, PDF Extractor SDK, PDF to HTML SDK, PDF Viewer SDK and PDF Generator SDK for Javascript. It can help you to convert pdf to xlsx with pdf extractor sdk in your VB.NET application.

These VB.NET code samples for VB.NET guide developers to speed up coding of the application when using ByteScout PDF Suite. Follow the instructions from scratch to work and copy the VB.NET code. 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.

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:

```
Imports System.IO
Imports Bytescout.PDFExtractor
Imports System.Diagnostics

Class Program

    Friend Shared Sub Main(args As String())

        ' Create Bytescout.PDFExtractor.XLSExtractor instance

        Dim extractor As New XLSExtractor()
        extractor.RegistrationName = "demo"
        extractor.RegistrationKey = "demo"

        File.Delete("output.xlsx")

        ' Load sample PDF document
        extractor.LoadDocumentFromFile("sample3.pdf")

        ' Uncomment this line if you need all pages converted into a single worksheet:
        'extractor.PageToWorksheet = False

        ' Set the output format to XLSX
        extractor.OutputFormat = SpreadseetOutputFormat.XLSX

        ' Save the spreadsheet to file
        extractor.SaveToXLSFile("output.xlsx")

        ' Cleanup
        extractor.Dispose()

        ' Open result file in default associated application (for demo purposes)
        Process.Start("output.xlsx")

    End Sub

End Class
```

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