

How to extract pages from pdf with pdf extractor sdk in VB.NET using ByteScout Data Extraction Suite

Learning is essential in computer world and the tutorial below will demonstrate how to extract pages from pdf with pdf extractor sdk in VB.NET

The sample shows instructions and algorithm of how to extract pages from pdf with pdf extractor sdk and how to make it run in your VB.NET application. ByteScout Data Extraction Suite: the set that includes 3 SDK products for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK. It can extract pages from pdf with pdf extractor sdk in VB.NET.

The following code snippet for ByteScout Data Extraction Suite works best when you need to quickly extract pages from pdf with pdf extractor sdk in your VB.NET application. Simply copy and paste in your VB.NET project or application you and then run your app! Use of ByteScout Data Extraction Suite in VB.NET is also described in the documentation included along with the product.

Trial version of ByteScout Data Extraction Suite is available for free. Source code samples are included to help you with your VB.NET app.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

```

' This example demonstrates various PDF document splitting scenarios:
' - extract a single page;
' - split in two parts;
' - split by ranges specified in text form: "1-5,6,7-10,11-".

Imports System.IO
Imports Bytescout.PDFExtractor

Class Program
    Friend Shared Sub Main(args As String())
        Dim inputFile As String = ".\sample.pdf"

        Using splitter As New DocumentSplitter("demo", "demo")
            splitter.OptimizeSplittedDocuments = True

            ' Extracting specific page:
            ' =====

            splitter.ExtractPage(inputFile, "page3.pdf", 3)
            ' (!) Note: page number is 1-based.
            Console.WriteLine("Extracted page 3 to file ""page3.pdf""")
            Console.WriteLine()

            ' Split in two parts:
            ' =====

            splitter.Split(inputFile, "part1.pdf", "part2.pdf", 3)
            ' (!) Note: page number is 1-based.
            Console.WriteLine("Splitted at page 3 to files ""part1.pdf"" and ""part2.pdf""")
            Console.WriteLine()

            ' Split by ranges:
            ' =====

            Dim files As String() = splitter.Split(inputFile, "1-3,4-6,7,8-11")
            ' (!) Note: page numbers are 1-based; ending "-" means "to the end"
            Console.WriteLine("Splitted by ranges: ")
            For Each file As String In files
                Console.WriteLine("    " & Path.GetFileName(file))
            Next
        End Using

        Console.WriteLine()
        Console.WriteLine("Press any key...")
        Console.ReadKey()
    End Sub
End Class

```

VIDEO

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

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