

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

Learn to extract pages from pdf with pdf extractor sdk in VB.NET

ByteScout simple and easy to understand tutorials are planned to describe the code for both VB.NET beginners and advanced programmers. Want to extract pages from pdf with pdf extractor sdk in your VB.NET app? ByteScout Premium Suite is designed for it. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

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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

```

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## VIDEO

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

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