

How to detect lines in pdf with pdf extractor sdk in VB.NET and ByteScout Data Extraction Suite

How to write a robust code in VB.NET to detect lines in pdf with pdf extractor sdk with this step-by-step tutorial

The coding instructions are formulated to help you to try-out the features without the requirement to write your own code. What is ByteScout Data Extraction Suite? It is 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 help you to detect lines in pdf with pdf extractor sdk in your VB.NET application.

The SDK samples given below describe how to quickly make your application do detect lines in pdf with pdf extractor sdk in VB.NET with the help of ByteScout Data Extraction Suite. Simply copy and paste in your VB.NET project or application you and then run your app! If you want to use these VB.NET sample examples in one or many applications then they can be used easily.

ByteScout Data Extraction Suite free trial version is available on our website. VB.NET and other programming languages are supported.

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Source Code Files:

```
Imports Bytescout.PDFExtractor

' Detect all lines in PDF documents

Module Program

    Sub Main()

        Try

            Using lineDetector As New LineDetector("demo", "demo")

                ' Load PDF Document
                lineDetector.LoadDocumentFromFile("LineDetectSample.pdf")

                ' Get all lines
                Dim foundLinesCollection As FoundLinesCollection = lineDetector.FindLines()

                ' Print output
                Console.WriteLine("Total {0} lines Detected", foundLinesCollection.Count)

                For Each foundLine As FoundLine In foundLinesCollection
                    Console.WriteLine("From: {0}, To: {1}, Width: {2}, Line Orientation: {3}",
                        foundLine.From.ToString(), foundLine.To.ToString(), foundLine.Width, foundLine.Orientation)
                Next

            End Using

            Catch ex As Exception
                Console.WriteLine("ERROR:" + ex.Message)
            End Try

            Console.WriteLine("Press any key to exit...")
            Console.ReadLine()

        End Sub

    End Module
```

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