How to detect lines in pdf with pdf extractor sdk in VB.NET using ByteScout Premium Suite

Learning is essential in computer world and the tutorial below will demonstrate how to detect lines in 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. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can be applied to detect lines in pdf with pdf extractor sdk using VB.NET.

These VB.NET code samples for VB.NET guide developers to speed up coding of the application when using ByteScout Premium Suite. Just copy and paste the code into your VB.NET application's code and follow the instructions. Use of ByteScout Premium Suite in VB.NET is also described in the documentation included along with the product.

The trial version of ByteScout Premium Suite can be downloaded for free from our website. It also includes source code samples for VB.NET and other programming languages.

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Source Code Files:

Program.vb

```vb
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.FindLi

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

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

VIDEO

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

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