How to remove text with pdf extractor sdk in VB.NET using ByteScout Premium Suite

Learn to code in VB.NET to remove text with pdf extractor sdk with this step-by-step tutorial

Source code documentation samples give simple and easy method to install a needed feature into your application. ByteScout Premium Suite: the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can remove text with pdf extractor sdk in VB.NET.

Want to save time? You will save a lot of time on writing and testing code as you may just take the VB.NET code from ByteScout Premium Suite for remove text with pdf extractor sdk below and use it in your application. This VB.NET sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! Check VB.NET sample code samples to see if they respond to your needs and requirements for the project.

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Source Code Files:

```vb
Imports System.Drawing
Imports Bytescout.PDFExtractor

Class Program

    Shared Sub Main(ByVal args As String())

        ' Create Bytescout.PDFExtractor.Remover instance
        Dim remover As New Remover("demo", "demo")

        ' Load sample PDF document
        remover.LoadDocumentFromFile("sample1.pdf")

        ' Remove text "LOREM IPSUM" and save edited document as "result1.pdf".
        ' NOTE: The removed text might be larger than the search string. Currently the
        ' the whole PDF text object containing the search string.
        remover.RemoveText(0, "LOREM IPSUM", True, "result1.pdf")

        ' Remove text objects contained in the specified rectangle or intersecting with
        ' NOTE: The removed text might be larger than the specified rectangle. Current
        ' to split PDF text objects.
        remover.RemoveText(0, New RectangleF(74.0F, 550.0F, 489.0F, 67.0F), "result2.p

        ' Remove text object contained in the specified point.
        ' NOTE: The removed text might be larger than a word in the specified point. Cu
        ' to remove only the whole PDF text object containing the word.
        remover.RemoveText(0, New PointF(121.0F, 230.0F), "result3.pdf")

        ' Clean up.
        remover.Dispose()

        Console.WriteLine()
        Console.WriteLine("Press any key to continue and open result PDF files in defa
        Console.ReadKey()

        Process.Start("result1.pdf")
        Process.Start("result2.pdf")
        Process.Start("result3.pdf")

    End Sub

End Class
```

VIDEO

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

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