How to split protected pdf document with pdf extractor sdk in VB.NET with ByteScout Premium Suite

Learn to code in VB.NET to split protected pdf document with pdf extractor sdk with this step-by-step tutorial

These source code samples are assembled by their programming language and functions they apply. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can split protected pdf document with pdf extractor sdk in VB.NET.

These VB.NET code samples for VB.NET guide developers to speed up coding of the application when using ByteScout Premium Suite. IF you want to implement the functionality, just copy and paste this code for VB.NET below into your code editor with your app, compile and run your application. Complete and detailed tutorials and documentation are available along with installed ByteScout Premium Suite if you'd like to learn more about the topic and the details of the API.

All these programming tutorials along with source code samples and ByteScout free trial version are available for download from our website.

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Source Code Files:

Program.vb

```vb
Imports Bytescout.PDFExtractor

Class Program

    Friend Shared Sub Main(args As String())

        Dim inputFile As String = "encrypted (password is 'password').pdf"

        Using splitter As New DocumentSplitter("demo", "demo")

            ' Handle `PasswordRequired` event
            AddHandler splitter.PasswordRequired, New PasswordEventHandler(AddressOf sp

            ' Ignore document permissions
            splitter.CheckPermissions = False

            ' Split document
            splitter.Split(inputFile, "part1.pdf", "part2.pdf", 3)
        End Using

        Console.WriteLine()
        Console.WriteLine("Press any key...")
        Console.ReadKey()

    End Sub

    Private Shared Sub splitter_PasswordRequired(sender As Object, document As String,
        ' Ask user for password And put it to `Password` property.
        password = "password"
    End Sub

End Class
```

VIDEO

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