## compare pdf documents with pdf extractor sdk in VB.NET with ByteScout Premium Suite

Learn to code in VB.NET to make compare pdf documents with pdf extractor sdk with this simple How-To tutorial

We regularly create and update our sample code library so you may quickly learn compare pdf documents with pdf extractor sdk and the step-by-step process in VB.NET. ByteScout Premium Suite was created to assist compare pdf documents with pdf extractor sdk in VB.NET. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

This rich and prolific sample source code in VB.NET for ByteScout Premium Suite contains various functions and options you should do calling the API to implement compare pdf documents with pdf extractor sdk. To use compare pdf documents with pdf extractor sdk in your VB.NET project or application just copy & paste the code and then run your app! Enjoy writing a code with ready-to-use sample VB.NET codes to implement compare pdf documents with pdf extractor sdk using ByteScout Premium Suite.

Our website gives free trial version of ByteScout Premium Suite. It includes all these source code samples with the purpose to assist you with your VB.NET application implementation.

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Source Code Files:

```
Imports Bytescout.PDFExtractor
Class Program
        Friend Shared Sub Main(args As String())
        Dim document1 As TextExtractor = New TextExtractor()
        document1.RegistrationName = "demo"
        document1.RegistrationKey = "demo"
        document1.LoadDocumentFromFile(".\comparison1.pdf")
        ' Load second document
       Dim document2 As TextExtractor = New TextExtractor()
        document2.RegistrationName = "demo"
        document2.RegistrationKey = "demo"
        document2.LoadDocumentFromFile(".\comparison2.pdf")
        ' Compare documents
        Dim comparer As TextComparer = New TextComparer()
        comparer.RegistrationName = "demo"
        comparer.RegistrationKey = "demo"
        comparer.Compare(document1, document2)
        ' Generate report
        comparer.GenerateHtmlReport(".\report.html")
        document1.Dispose()
        document2.Dispose()
        ' Open the report in default browser
        System.Diagnostics.Process.Start(".\report.html")
        End Sub
End Class
```

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