compare pdf documents with pdf extractor sdk in VB.NET with ByteScout Data Extraction Suite

Simple tutorial on how to do compare pdf documents with pdf extractor sdk in VB.NET

The samples of source code documentation give a quick and simple method to apply a required functionality into your application. ByteScout Data Extraction Suite helps with compare pdf documents with pdf extractor sdk in VB.NET. ByteScout Data Extraction Suite is the bundle that includes three SDK tools for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK.

If you want to quickly learn then these fast application programming interfaces of ByteScout Data Extraction Suite for VB.NET plus the guideline and the VB.NET code below will help you quickly learn compare pdf documents with pdf extractor sdk. If you want to know how it works, then this VB.NET sample code should be copied and pasted into your application's code editor. Then just compile and run it. Use of ByteScout Data Extraction Suite in VB.NET is also described in the documentation included along with the product.

Trial version along with the source code samples for VB.NET can be downloaded from our website

FOR MORE INFORMATION AND FREE TRIAL:

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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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