How to convert pdf to json with images with pdf extractor sdk in VB.NET using ByteScout Premium Suite

Continuous learning is a crucial part of computer science and this tutorial shows how to convert pdf to json with images with pdf extractor sdk in VB.NET

Convert pdf to json with images with pdf extractor sdk is simple to apply in VB.NET if you use these source codes below. Want to convert pdf to json with images with pdf extractor sdk in your VB.NET app? ByteScout Premium Suite is designed for it. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

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 convert pdf to json with images with pdf extractor sdk below and use it in your application. Just copy and paste the code into your VB.NET application's code and follow the instructions. If you want to use these VB.NET sample examples in one or many applications then they can be used easily.

Our website gives trial version of ByteScout Premium Suite for free. It also includes documentation and source code samples.

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Source Code Files:

Module1.vb

```vb
Imports Bytescout.PDFExtractor

Namespace ConsoleApplication1

    Class Program

        Shared Sub Main(ByVal args As String())

            ' Create Bytescout.PDFExtractor.JSONExtractor instance
            Dim extractor As New JSONExtractor()
            extractor.RegistrationName = "demo"
            extractor.RegistrationKey = "demo"

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

            ' Uncomment this line to get rid of empty nodes in JSON
            'extractor.PreserveFormattingOnTextExtraction = False

            ' Set output image format
            extractor.ImageFormat = OutputImageFormat.PNG

            ' Save images to external files
            extractor.SaveImages = ImageHandling.OuterFile
            extractor.ImageFolder = "images" ' Folder for external images
            extractor.SaveJSONToFile("result_with_external_images.json")

            ' Embed images into JSON as Base64 encoded string
            extractor.SaveImages = ImageHandling.Embed
            extractor.SaveJSONToFile("result_with_embedded_images.json")

            ' Cleanup
            extractor.Dispose()

        End Sub

    End Class

End Namespace
```

VIDEO

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

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