How to convert pdf to xml with images with pdf extractor sdk in VB.NET using ByteScout Data Extraction Suite

If you want to learn more then this tutorial will show how to convert pdf to xml with images with pdf extractor sdk in VB.NET

An easy to understand sample source code to learn how to convert pdf to xml with images with pdf extractor sdk in VB.NET What is ByteScout Data Extraction Suite? It is the set that includes 3 SDK products for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK. It can help you to convert pdf to xml with images with pdf extractor sdk in your VB.NET application.

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 Data Extraction Suite for convert pdf to xml 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. Enjoy writing a code with ready-to-use sample VB.NET codes.

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Source Code Files:

Module1.vb

```vb
Imports Bytescout.PDFExtractor

Namespace PDF2XML

    Class Program

        Shared Sub Main(ByVal args As String())

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

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

            ' Uncomment this line to get rid of empty nodes in XML
            '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.SaveXMLToFile("result_with_external_images.xml")

            ' Embed images into XML as Base64 encoded string
            extractor.SaveImages = ImageHandling.Embed
            extractor.SaveXMLToFile("result_with_embedded_images.xml")

            ' Cleanup
                extractor.Dispose()

        End Sub

    End Class

End Namespace
```

VIDEO

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

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