

## How to extract images from pdf with pdf extractor sdk in VB.NET with ByteScout Premium Suite

Learning is essential in computer world and the tutorial below will demonstrate how to extract images from pdf with pdf extractor sdk in VB.NET

Extract images from pdf with pdf extractor sdk is simple to apply in VB.NET if you use these source codes below. ByteScout Premium Suite: the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can extract images from pdf 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. This VB.NET sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! Enjoy writing a code with ready-to-use sample codes in VB.NET.

You can download free trial version of ByteScout Premium Suite from our website with this and other source code samples for VB.NET.

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Source Code Files:

```
Imports Bytescout.PDFExtractor
Imports System.Drawing.Imaging

Class Program
    Friend Shared Sub Main(ByVal args As String())

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

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

        Dim i As Integer = 0

        ' Initialize image enumeration
        If extractor.GetFirstImage() Then
            Do
                Dim outputFileName As String = "image" & i & ".png"

                ' Save image to file
                extractor.SaveCurrentImageToFile(outputFileName, ImageFormat.Png)

                i = i + 1

            Loop While extractor.GetNextImage() ' Advance image enumeration
        End If

        ' Cleanup
        extractor.Dispose()

        ' Open result file in default associated application (for demo purposes)
        System.Diagnostics.Process.Start("image0.png")

    End Sub
End Class
```

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