

How to insert images in PDF in VB.NET with ByteScout PDF SDK

Tutorial on how to insert images in PDF in VB.NET

The sample source code below will teach you how to insert images in PDF in VB.NET. ByteScout PDF SDK is the component to help programmers in generating new pdf files, modifying and updating existing pdf documents or pdf forms. Provides support for auto-filling pdf forms, adding text with adjustable font, style, size, font family, new form fields, vector and raster drawings and you can use it to insert images in PDF with VB.NET.

This code snippet below for ByteScout PDF SDK works best when you need to quickly insert images in PDF in your VB.NET application. Follow the instructions from the scratch to work and copy the VB.NET code. Use of ByteScout PDF SDK in VB.NET is also explained in the documentation included along with the product.

ByteScout free trial version is available for download from our website. It includes all these programming tutorials along with source code samples.

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Source Code Files:

Program.vb

Imports Bytescout.PDF

```
''' <summary>  
''' This example demonstrates how to add images of various formats.  
''' </summary>
```

Class Program

Shared Sub Main()

```
    ' Create new document  
    Dim pdfDocument = New Document()  
    pdfDocument.RegistrationName = "demo"  
    pdfDocument.RegistrationKey = "demo"  
    ' Add page  
    Dim page = New Page(PaperFormat.A4)  
    pdfDocument.Pages.Add(page)  
  
    Dim canvas = page.Canvas  
  
    ' Add JPEG image and draw unscaled  
    Dim image1 = New Image("Image1.jpg")  
    canvas.DrawImage(image1, 20, 20)  
  
    ' Add PNG image and draw reduced twice  
    Dim image2 = New Image("Image2.png")  
    canvas.DrawImage(image2, 20, 520, image2.Width / 2, image2.Height / 2)  
  
    ' Add TIFF image and draw scaled disproportionately  
    Dim image3 = New Image("Image3.tif")  
    canvas.DrawImage(image3, 270, 520, image3.Width / 2, image3.Height / 4)  
  
    ' Add GIF image and draw rotated 90 degrees and scaled  
    Dim image4 = New Image("Image4.gif")  
    canvas.TranslateTransform(390, 650)  
    canvas.RotateTransform(90)  
    canvas.DrawImage(image4, 0, 0, image4.Width / 4, image4.Height / 4)  
  
    ' Save document to file  
    pdfDocument.Save("result.pdf")  
  
    ' Cleanup  
    pdfDocument.Dispose()  
  
    ' Open document in default PDF viewer app  
    Process.Start("result.pdf")
```

End Sub

End Class

VIDEO

<https://www.youtube.com/watch?v=gdsQ0EAqwGQ>

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