How to draw with transparency in pdf with pdf sdk in VB.NET and ByteScout PDF Suite

Learn to code in VB.NET to draw with transparency in pdf with pdf sdk with this step-by-step tutorial

Quickly learn how to draw with transparency in pdf with pdf sdk in VB.NET with this sample source code. ByteScout PDF Suite: the bundle that provides six different SDK libraries to work with PDF from generating rich PDF reports to extracting data from PDF documents and converting them to HTML. This bundle includes PDF (Generator) SDK, PDF Renderer SDK, PDF Extractor SDK, PDF to HTML SDK, PDF Viewer SDK and PDF Generator SDK for Javascript. It can draw with transparency in pdf with pdf sdk in VB.NET.

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Source Code Files:

```
Imports Bytescout.PDF
''' <summary>
''' This example demonstrates how to draw transparent objects.
''' </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
        ' Prepare pens and brushes
        Dim borderPen = New SolidPen(New ColorRGB(0, 0, 0), 2.0F)
       Dim brush1 = New SolidBrush(New ColorRGB(255, 0, 0))
       Dim brush2 = New SolidBrush(New ColorRGB(0, 0, 255))
       borderPen.Opacity = 50
       brush1.0pacity = 30
       brush2.0pacity = 60
        ' Draw normal rectangles
        canvas.DrawRectangle(brush1, 100, 100, 100, 100)
        canvas.DrawRectangle(borderPen, brush2, 150, 150, 100, 100)
       borderPen.0pacity = 80
       brush1.0pacity = 60
       brush2.0pacity = 30
        ' Draw rounded rectangles
        canvas.DrawRoundedRectangle(brush1, 220, 100, 100, 100, 10)
        canvas.DrawRoundedRectangle(borderPen, brush2, 270, 150, 100, 100, 10)
        ' 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=NEwNs2b9YN8

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