How to rotate text in pdf with pdf sdk in VB.NET with ByteScout Premium Suite

This code in VB.NET shows how to rotate text in pdf with pdf sdk with this how to tutorial

The sample source codes on this page shows how to rotate text in pdf with pdf sdk in VB.NET. What is ByteScout Premium Suite? It is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can help you to rotate text in pdf with pdf sdk in your VB.NET application.

The SDK samples given below describe how to quickly make your application do rotate text in pdf with pdf sdk in VB.NET with the help of ByteScout Premium Suite. IF you want to implement the functionality, just copy and paste this code for VB.NET below into your code editor with your app, compile and run your application. If you want to use these VB.NET sample examples in one or many applications then they can be used easily.

You can download free trial version of ByteScout Premium Suite from our website to see and try many others source code samples for VB.NET.

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Source Code Files:

```
Imports Bytescout.PDF
Module Module1
    Sub Main()
        ' Create PDF document
        Dim document = New Document()
        document.RegistrationName = "demo"
        document.RegistrationKey = "demo"
        ' Create page
        Dim page = New Page(PaperFormat.A4)
        ' Add page to document
        document.Pages.Add(page)
        Dim canvas = page.Canvas
        ' Prepare font and brush
        Dim font = New Bytescout.PDF.Font(StandardFonts.Helvetica, 24)
        Dim blackBrush = New Bytescout.PDF.SolidBrush()
        ' Draw simple text
        canvas.DrawString("Simple text.", font, blackBrush, 50, 100)
        ' Save canvas state
        canvas.SaveGraphicsState()
        ' Move canvas origin (0,0) point to (50,100)
        canvas.TranslateTransform(50, 100)
        ' Rotate canvas at 45 deg around of the origin point
        canvas.RotateTransform(45)
        canvas.DrawString("Rotated 45", font, blackBrush, 0, 0)
        ' Rotate another 45 dea
        canvas.RotateTransform(45)
        canvas.DrawString("Rotated 90", font, blackBrush, 0, 0)
        ' Restore canvas state to reset all transformations
        canvas.RestoreGraphicsState()
        document.Save("result.pdf")
        ' Open PDF document in default associated application (for demo puprpose)
        Process.Start("result.pdf")
    End Sub
End Module
```

VIDEO

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

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