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

Continuous learning is a crucial part of computer science and this tutorial shows how to rotate text in pdf with pdf sdk in VB.NET

The sample shows instructions and algorithm of how to rotate text in pdf with pdf sdk and how to make it run in your VB.NET application. ByteScout PDF Suite is the set that includes 6 SDK products 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 and you can use it to rotate text in pdf with pdf sdk with VB.NET.

This prolific sample source code in VB.NET for ByteScout PDF Suite contains various functions and other necessary options you should do calling the API to rotate text in pdf with pdf sdk. 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! Want to see how it works with your data then code testing will allow the function to be tested and work properly.

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

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Source Code Files:

Module1.vb

```vbnet
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 deg
        canvas.RotateTransform(45)
        canvas.DrawString("Rotated 90", font, blackBrush, 0, 0)

        ' Restore canvas state to reset all transformations
        canvas.RestoreGraphicsState()


        ' Save document
        document.Save("result.pdf")

        ' Open PDF document in default associated application (for demo puprpose)
        Process.Start("result.pdf")

    End Sub

End Sub
```

```
End Module
```

VIDEO

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

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