

## How to set text rotation with pdf sdk in VBScript with ByteScout PDF Suite

How to write a robust code in VBScript to set text rotation with pdf sdk with this step-by-step tutorial

The coding instructions are formulated to help you to try-out the features without the requirement to write your own 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 set text rotation with pdf sdk in VBScript.

These VBScript code samples for VBScript guide developers to speed up coding of the application when using ByteScout PDF Suite. IF you want to implement the functionality, just copy and paste this code for VBScript below into your code editor with your app, compile and run your application. Enjoy writing a code with ready-to-use sample VBScript codes.

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

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Source Code Files:

```
' This example demonstrates how to draw a text.

' Create Bytescout.PDF.Document object
Set pdfDocument = CreateObject("Bytescout.PDF.Document")
pdfDocument.RegistrationName = "demo"
pdfDocument.RegistrationKey = "demo"

Set comHelpers = pdfDocument.ComHelpers

' Add page
Set page1 = comHelpers.CreatePage(comHelpers.PAPERFORMAT_A4)
pdfDocument.Pages.Add(page1)

' Prepare font and brush
Set font = comHelpers.CreateSystemFont("Arial", 24)
Set blackBrush = comHelpers.CreateSolidBrush(comHelpers.CreateColorGray(0))

Set canvas = page1.Canvas

' 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
pdfDocument.Save("result.pdf")

' Save document to file
pdfDocument.Save("result.pdf")

' Open PDF document in default associated application (for demo puprpose)
Set shell = CreateObject("WScript.Shell")
shell.Run "result.pdf", 1, false
```

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VIDEO

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

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