

How to create right to left text in pdf with pdf sdk in VBScript with ByteScout Premium Suite

This code in VBScript shows how to create right to left text in pdf with pdf sdk with this [how to tutorial](#)

The sample source code below will teach you how to create right to left text in pdf with pdf sdk in VBScript. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can be applied to create right to left text in pdf with pdf sdk using VBScript.

Want to quickly learn? This fast application programming interfaces of ByteScout Premium Suite for VBScript plus the guidelines and the code below will help you quickly learn how to create right to left text in pdf with pdf sdk. This VBScript 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! This basic programming language sample code for VBScript will do the whole work for you to create right to left text in pdf with pdf sdk.

The trial version of ByteScout Premium Suite can be downloaded for free from our website. It also includes source code samples for VBScript and other programming languages.

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Source Code Files:

```
' This example demonstrates how to draw right-to-left 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)

Set font = comHelpers.CreateSystemFont("Arial", 16)
Set brush = comHelpers.CreateSolidBrush(comHelpers.CreateColorGray(0))

' Set right to left text direction
Set stringFormat = comHelpers.CreateStringFormat()
stringFormat.DirectionRightToLeft = True

page1.Canvas.DrawString_4 "???? ?????", (font), (brush), page1.Width - 20, 30, (stringFormat)
page1.Canvas.DrawString_4 "???, ?????, ????", (font), (brush), page1.Width - 20, 50, (stringFormat)
page1.Canvas.DrawString_4 "?? ?? ??", (font), (brush), page1.Width - 20, 70, (stringFormat)

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

' Open document in default PDF viewer app
Set shell = CreateObject("WScript.Shell")
shell.Run "result.pdf", 1, false
```

VIDEO

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

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