How to draw rectangles in pdf with pdf sdk in VBScript and ByteScout PDF Suite

If you want to learn more then this tutorial will show how to draw rectangles in pdf with pdf sdk in VBScript

Sample source code below will display you how to manage a complex task like draw rectangles in pdf with pdf sdk in VBScript. What is ByteScout PDF Suite? It 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. It can help you to draw rectangles in pdf with pdf sdk in your VBScript application.

This prolific sample source code in VBScript for ByteScout PDF Suite contains various functions and other necessary options you should do calling the API to draw rectangles in pdf with pdf sdk. Follow the instructions from scratch to work and copy the VBScript code. If you want to use these VBScript sample examples in one or many applications then they can be used easily.

Trial version of ByteScout PDF Suite is available for free. Source code samples are included to help you with your VBScript app.

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Source Code Files:

Rectangles.vbs

```vbs
' This example demonstrates how to draw rectangles.

' 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 canvas = page1.Canvas

' Prepare pens and brushes
Set borderPen = comHelpers.CreateSolidPen(comHelpers.CreateColorGray(128), 2.0)
Set brush1 = comHelpers.CreateSolidBrush(comHelpers.CreateColorRGB(255, 0, 0))
Set brush2 = comHelpers.CreateSolidBrush(comHelpers.CreateColorRGB(0, 255, 255))

' Draw transparent rectangle with border only
canvas.DrawRectangle (borderPen), 100, 100, 100, 50

' Draw rounded rectangle with broder and filling
canvas.DrawRoundedRectangle_3 (borderPen), (brush1), 250, 100, 100, 50, 10

' Draw rectangle as polygon
Set pointsArray = comHelpers.CreatePointsArray(Array(Array(400, 100), Array(500, 100),
canvas.DrawPolygon_3 (borderPen), (brush2), (pointsArray)

' 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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