

How to use clipping for drawing in pdf with pdf sdk in VBScript and ByteScout Premium Suite

This code in VBScript shows how to use clipping for drawing in pdf with pdf sdk with this how to tutorial

These sample source codes on this page below are displaying how to use clipping for drawing in pdf with pdf sdk in VBScript. Want to use clipping for drawing in pdf with pdf sdk in your VBScript app? ByteScout Premium Suite is designed for it. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

The SDK samples given below describe how to quickly make your application do use clipping for drawing in pdf with pdf sdk in VBScript with the help of ByteScout Premium Suite. 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! If you want to use these VBScript sample examples in one or many applications then they can be used easily.

Our website gives trial version of ByteScout Premium Suite for free. It also includes documentation and source code samples.

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Source Code Files:

```
' This example demonstrates how to use the graphics clipping.

' 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)

centerX = 200
centerY = 200

' Create clipping path from circle
Set clippingPath = comHelpers.CreatePath()
clippingPath.AddCircle centerX, centerY, 100
page1.Canvas.SetClip(clippingPath)

' Paint Bytescout.PDF.Rectangle over the clipping circle.
' Only part of the Bytescout.PDF.Rectangle intersecting the clipping circle will be drawn
Set redBrush = comHelpers.CreateSolidBrush(comHelpers.CreateColorRGB(255, 0, 0))
page1.Canvas.DrawRectangle_2 (redBrush), centerX - 50, centerY - 50, 200, 200

' 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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