

How to use color profiles in drawing in pdf with pdf sdk in VBScript and ByteScout Premium Suite

Learn to use color profiles in drawing in pdf with pdf sdk in VBScript

The documentation is designed for a specific purpose to help you to apply the features on your side. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can use color profiles in drawing in pdf with pdf sdk in VBScript.

Want to save time? You will save a lot of time on writing and testing code as you may just take the VBScript code from ByteScout Premium Suite for use color profiles in drawing in pdf with pdf sdk below and use it in your application. Follow the instructions from scratch to work and copy the VBScript code. Applying VBScript application mostly includes various stages of the software development so even if the functionality works please test it with your data and the production environment.

ByteScout Premium Suite free trial version is available on our website. VBScript and other programming languages are supported.

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Source Code Files:

```
' This example demonstrates how to use color profiles.

' 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)

' Load ICC color profile
Set iccProfile = comHelpers.CreateICCBasedColorspace("USWebCoatedSWOP.icc")
' Create profiled color brush
Set iccColor = comHelpers.CreateColorICC((iccProfile), comHelpers.CreateColorCMYK(0, 100, 100, 0))
Set iccBrush = comHelpers.CreateSolidBrush((iccColor))
' Draw a circle using the brush
page1.Canvas.DrawCircle_2 (iccBrush), 200, 200, 100

' 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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