

How to convert pdf to image with pdf renderer sdk in VBScript using ByteScout Premium Suite

This code in VBScript shows how to convert pdf to image with pdf renderer sdk with this how to tutorial

Every ByteScout tool includes simple example VBScript source codes that you can get here or in the folder with installed ByteScout product. 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 convert pdf to image with pdf renderer sdk in VBScript.

The following code snippet for ByteScout Premium Suite works best when you need to quickly convert pdf to image with pdf renderer sdk in your VBScript application. Follow the instructions from scratch to work and copy the VBScript code. Check VBScript sample code samples to see if they respond to your needs and requirements for the project.

You can download free trial version of ByteScout Premium Suite from our website to see and try many others source code samples for VBScript.

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Source Code Files:

```
' Create Bytescout.PDFRenderer.RasterRenderer object
Set renderer = CreateObject("Bytescout.PDFRenderer.RasterRenderer")

renderer.RegistrationName = "demo"
renderer.RegistrationKey = "demo"

' Load sample PDF document
renderer.LoadDocumentFromFile "../../multipage.pdf"

' Image format: 0 - BMP; 1 - JPEG; 2 - PNG; 3 - TIFF; 4 - GIF
Dim outputImageFormat
outputImageFormat = 1

' Output extension
Dim outputExtension
Select Case outputImageFormat
Case 0
outputExtension = ".bmp"
Case 1
outputExtension = ".jpg"
Case 2
outputExtension = ".png"
Case 3
outputExtension = ".tiff"
Case Else
outputExtension = ".gif"
End Select

' Specify Image output's Width and Height
Dim Width
Dim Height

Width = 600
Height = 800

' Iterate through pages
For pageIndex = 0 To renderer.GetPageCount() - 1
' Render document page to image file
renderer.Save_3 "page" & CStr(pageIndex) & outputExtension, outputImageFormat,
Next
```

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

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