override resolution in rendered image in VBScript and VB6 and ByteScout PDF Renderer SDK

override resolution in rendered image in VBScript and VB6

These source code samples are listed and grouped by their programming language and functions they use. ByteScout PDF Renderer SDK was made to help with override resolution in rendered image in VBScript and VB6. ByteScout PDF Renderer SDK is the library that renders PDF into high quality images and thumbnails. Includes various functions like batch processing, PNG, TIFF output. Can be used from web and desktop applications.

VBScript and VB6 code snippet like this for ByteScout PDF Renderer SDK works best when you need to quickly implement override resolution in rendered image in your VBScript and VB6 application. To do override resolution in rendered image in your VBScript and VB6 project or application you may simply copy & paste the code and then run your app! Enhanced documentation and tutorials are available along with installed ByteScout PDF Renderer SDK if you'd like to dive deeper into the topic and the details of the API.

Free trial version of ByteScout PDF Renderer SDK is available on our website. Get it to try other samples for VBScript and VB6.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

OverrideResolutionInRenderedImage.vbs

```vbs
' 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"

' Set resolution of rendered images to 300DPI
Set renderingOptions = CreateObject("Bytescout.PDFRenderer.RenderingOptions")
renderingOptions.ResolutionOverride= 300

' Iterate through pages
For i = 0 To renderer.GetPageCount()-1
    ' Generate 800x600 px PNG image
    renderer.Save_4 "image" & i & ".png", 2, i, 600, 800, (renderingOptions)
Next
```

VIDEO

https://www.youtube.com/watch?v=eenhl7106lA

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