

silent PDF printing in VBScript and VB6 with ByteScout PDF Renderer SDK

Make silent PDF printing in VBScript and VB6

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Tutorial on how to do silent PDF printing in VBScript and VB6

The sample source codes on this page will demonstrate you how to make silent PDF printing in VBScript and VB6. ByteScout PDF Renderer SDK was made to help with silent PDF printing in VBScript and VB6. ByteScout PDF Renderer SDK is the SDK for rendering of PDF into thumbnails and images in high quality. Provides various functions like batch processing, PNG, TIFF output. Can be used from web and desktop applications.

The SDK samples like this one below explain how to quickly make your application do silent PDF printing in VBScript and VB6 with the help of ByteScout PDF Renderer SDK. To do silent PDF printing 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.

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Source Code Files:

Silent Printing.vbs

```
' Create Bytescout.PDFRenderer.DocumentPrinter object
Set documentPrinter = CreateObject("Bytescout.PDFRenderer.DocumentPrinter")
documentPrinter.RegistrationName = "demo"
documentPrinter.RegistrationKey = "demo"

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

' Change some printing options for demo purposes
' (note, some options might be not supported by the printer):

' Change paper orientation
documentPrinter.Landscape = True
' Set number of copies
documentPrinter.Copies = 2
' Set collation
documentPrinter.Collate = True
' Force black and white printing
documentPrinter.Color = false

' Print all document pages to "Microsoft Print to PDF"
documentPrinter.PrintDocument "Microsoft Print to PDF"

' To print specific pages use other procedures with parameters allowing to define pages
' documentPrinter.PrintDocument_2 "Microsoft Print to PDF", "1,3-5,7-"
' documentPrinter.PrintDocument_3 "Microsoft Print to PDF", 2, 4
```

VIDEO

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

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