## silent pdf printing with pdf renderer sdk in VBScript and ByteScout PDF Suite

silent pdf printing with pdf renderer sdk in VBScript

ByteScout tutorials describe the stuff for programmers who use VBScript. ByteScout PDF Suite was made to help with silent pdf printing with pdf renderer sdk in VBScript. ByteScout PDF Suite is the bundle that provides six different SDK libraries to work with PDF from generating rich PDF reports to extracting data from PDF documents and converting them to HTML. This bundle includes PDF (Generator) SDK, PDF Renderer SDK, PDF Extractor SDK, PDF to HTML SDK, PDF Viewer SDK and PDF Generator SDK for Javascript.

This rich and prolific sample source code in VBScript for ByteScout PDF Suite contains various functions and options you should do calling the API to implement silent pdf printing with pdf renderer sdk. Follow the steps-by-step instructions from the scratch to work and copy and paste code for VBScript into your editor. Want to see how it works with your data then code testing will allow the function to be tested and work properly.

Our website gives free trial version of ByteScout PDF Suite. It includes all these source code samples with the purpose to assist you with your VBScript application implementation.

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Source Code Files:

```
' 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
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=NEwNs2b9YN8

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