

silent pdf printing with pdf renderer sdk in VBScript using ByteScout Premium Suite

Learn to code in VBScript to make silent pdf printing with pdf renderer sdk with this simple How-To tutorial

Writing of the code to silent pdf printing with pdf renderer sdk in VBScript can be done by developers of any level using ByteScout Premium Suite. ByteScout Premium Suite was made to help with silent pdf printing with pdf renderer sdk in VBScript. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

VBScript code snippet like this for ByteScout Premium Suite works best when you need to quickly implement silent pdf printing with pdf renderer sdk in your VBScript application. Follow the steps-by-step instructions from the scratch to work and copy and paste code for VBScript into your editor. VBScript application implementation mostly involves various stages of the software development so even if the functionality works please check it with your data and the production environment.

Visit our website to get a free trial version of ByteScout Premium Suite. Free trial contains many of source code samples to help you with your VBScript project.

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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=NEwNs2b9YN8>

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