

setup PDF document information in VBScript and VB6 with ByteScout PDF SDK

How to use ByteScout PDF SDK for setup PDF document information in VBScript and VB6

Today we will explain the steps and algorithm of implementing setup PDF document information and how to make it work in your application. ByteScout PDF SDK helps with setup PDF document information in VBScript and VB6. ByteScout PDF SDK is the SDK for pdf documents generation, modification and updates. Can also generate and fill PDF forms. Provides support for text (fonts, style, size, font family), layers, pdf form fields, vector and raster drawings.

The SDK samples like this one below explain how to quickly make your application do setup PDF document information in VBScript and VB6 with the help of ByteScout PDF SDK. VBScript and VB6 sample code is all you need: copy and paste the code to your VBScript and VB6 application's code editor, add a reference to ByteScout PDF SDK (if you haven't added yet) and you are ready to go! Use of ByteScout PDF SDK in VBScript and VB6 is also explained in the documentation included along with the product.

ByteScout PDF SDK is available as free trial. You may get it from our website along with all other source code samples for VBScript and VB6 applications.

VBScript and VB6 - DocumentInformation.vbs

```
' This example demonstrates how to set various document properties.

' Create Bytescout.PDF.Document object
Set pdfDocument = CreateObject("Bytescout.PDF.Document")
pdfDocument.RegistrationName = "demo"
pdfDocument.RegistrationKey = "demo"

Set comHelpers = pdfDocument.ComHelpers

' Add page
Set page1 = comHelpers.CreatePage(comHelpers.PAPERFORMAT_A4)
pdfDocument.Pages.Add(page1)

' Change document information.
' Open Document Properties in PDF viewer to see the changes.
pdfDocument.DocumentInfo.Author = "John Doe"
pdfDocument.DocumentInfo.Creator = "My Application"
pdfDocument.DocumentInfo.Keywords = "accounting,invoice"
pdfDocument.DocumentInfo.Title = "Invoice #12345"
pdfDocument.DocumentInfo.Subject = "Invoice"
pdfDocument.DocumentInfo.CreationDate = CDate("2015-12-21")
pdfDocument.DocumentInfo.ModificationDate = Now
```

```
' Save document to file
pdfDocument.Save("result.pdf")

' Open document in default PDF viewer app
Set shell = CreateObject("WScript.Shell")
shell.Run "result.pdf", 1, false
```

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