

How to create list box in PDF form in VBScript and VB6 using ByteScout PDF SDK

This tutorial will show how to create list box in PDF form in VBScript and VB6

The code below will help you to implement an VBScript and VB6 app to create list box in PDF form. ByteScout PDF SDK can create list box in PDF form. It can be used from 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.

This rich sample source code in VBScript and VB6 for ByteScout PDF SDK includes the number of functions and options you should do calling the API to create list box in PDF form. Follow the instructions from the scratch to work and copy the VBScript and VB6 code. Enjoy writing a code with ready-to-use sample VBScript and VB6 codes.

ByteScout PDF SDK free trial version is available on our website. VBScript and VB6 and other programming languages are supported.

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Source Code Files:

```
' This example demonstrates how to create a listbox.

' 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)

' Add list box, add items and make it multi-selectable
Set listBox1 = comHelpers.CreateListBox(20, 20, 120, 80, "listBox1")
listBox1.Items.Add("Value 1")
listBox1.Items.Add("Value 2")
listBox1.Items.Add("Value 3")
listBox1.Items.Add("Value 4")
listBox1.Items.Add("Value 5")
listBox1.MultiSelect = True
' Decorate listbox
listBox1.Font = comHelpers.CreateStandardFont(comHelpers.STANDARD FONTS_HELVETICA, 10)
listBox1.FontColor = comHelpers.CreateColorRGB(0, 0, 128)
listBox1.BorderColor = comHelpers.CreateColorRGB(0, 0, 128)
listBox1.BackgroundColor = comHelpers.CreateColorRGB(240, 240, 255)
listBox1.BorderWidth = 2

page1.Annotations.Add(listBox1)

' 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
```

VIDEO

<https://www.youtube.com/watch?v=gdsQ0EAqwGQ>

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