

## How to draw lines and curves in pdf with pdf sdk in VBScript with ByteScout Premium Suite

Step-by-step tutorial on how to draw lines and curves in pdf with pdf sdk in VBScript

We made thousands of pre-made source code pieces for easy implementation in your own programming projects. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can draw lines and curves in pdf with pdf sdk in VBScript.

The following code snippet for ByteScout Premium Suite works best when you need to quickly draw lines and curves in pdf with pdf sdk in your VBScript application. Simply copy and paste in your VBScript project or application you and then run your app! This basic programming language sample code for VBScript will do the whole work for you to draw lines and curves in pdf with pdf sdk.

The trial version of ByteScout Premium Suite can be downloaded for free from our website. It also includes source code samples for VBScript and other programming languages.

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### Source Code Files:

LinesAndCurves.vbs

```
' This example demonstrates how to draw lines and curves.

' 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)

Set canvas = page1.Canvas

Set blackPen = comHelpers.CreateSolidPen(comHelpers.CreateColorGray(0), 1)
Set dashedPen = comHelpers.CreateSolidPen(comHelpers.CreateColorGray(0), 1)
dashedPen.DashPattern = comHelpers.CreateDashPattern(Array(2.0, 2.0), 0)

' Draw dashed lines
canvas.DrawLine (dashedPen), 100, 100, 200, 100
canvas.DrawLine (dashedPen), 200, 100, 200, 200
canvas.DrawLine (dashedPen), 200, 200, 100, 200
' Draw besier curve by the same points
canvas.DrawCurve (blackPen), 100, 100, 200, 100, 200, 200, 100, 200

' 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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## VIDEO

<https://www.youtube.com/watch?v=NEwNs2b9YN8>

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