

How to add images to spreadsheet with spreadsheet sdk in VBScript and ByteScout Barcode Suite

Continuous learning is a crucial part of computer science and this tutorial shows how to add images to spreadsheet with spreadsheet sdk in VBScript

Sample source code below will display you how to manage a complex task like add images to spreadsheet with spreadsheet sdk in VBScript. ByteScout Barcode Suite is the set that includes three different SDK products to generate barcodes, read barcodes and read and write spreadsheets: Barcode SDK, Barcode Reader SDK and Spreadsheet SDK. It can be applied to add images to spreadsheet with spreadsheet sdk using VBScript.

The SDK samples given below describe how to quickly make your application do add images to spreadsheet with spreadsheet sdk in VBScript with the help of ByteScout Barcode Suite. IF you want to implement the functionality, just copy and paste this code for VBScript below into your code editor with your app, compile and run your application. Use of ByteScout Barcode Suite in VBScript is also described in the documentation included along with the product.

If you want to try other source code samples then the free trial version of ByteScout Barcode Suite is available for download from our website. Just try other source code samples for VBScript.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

AddImages.vbs

```
Set document = CreateObject("Bytescout.Spreadsheet.Spreadsheet")

document.RegistrationName = "demo"
document.RegistrationKey = "demo"

' Add new worksheet
Set worksheet = document.Workbook.Worksheets.Add("HelloWorld")

Set pictures = worksheet.Pictures

' add a picture to specified cell
pictures.Add 1, 1, "image1.jpg"

' add a picture by absolute pixel coordinates
pictures.Add_3 "image2.jpg", 550, 100

' fit picture into cell range
Set picture = pictures.AddAndFitInto(27, 1, 32, 5, "image1.jpg")

' rotate the last added picture
picture.Rotation = 45

' delete output file if exists already
Set fso = CreateObject("Scripting.FileSystemObject")
If (fso.FileExists("Output.xls")) Then fso.DeleteFile("Output.xls")
Set fso = nothing

' save document
document.SaveAs "Output.xls"

' close Spreadsheet
Set document = Nothing
```

VIDEO

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

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