

How to generate barcodes from text file with barcode sdk in VBScript using ByteScout Barcode Suite

If you want to learn more then this tutorial will show how to generate barcodes from text file with barcode sdk in VBScript

The sample source code below will teach you how to generate barcodes from text file with barcode 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 and you can use it to generate barcodes from text file with barcode sdk with VBScript.

Want to save time? You will save a lot of time on writing and testing code as you may just take the VBScript code from ByteScout Barcode Suite for generate barcodes from text file with barcode sdk below and use it in your application. Just copy and paste the code into your VBScript application's code and follow the instructions. Enjoy writing a code with ready-to-use sample VBScript codes.

Our website gives trial version of ByteScout Barcode Suite for free. It also includes documentation and source code samples.

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Source Code Files:

generate_barcodes.vbs

```
**** Prepare Barcode object
Set barcode = CreateObject("Bytescout.BarCode.Barcode")
barcode.RegistrationName = "demo"
barcode.RegistrationKey = "demo"
' Set barcode type to PDF417
barcode.Symbology = 16 ' 16 means QR Code
' Set higher resolution (300 is good for printing)
barcode.ResolutionX = 300
barcode.ResolutionY = 300
' Show barcode caption (remove these lines if you don't need it)
barcode.DrawCaption = True
barcode.DrawCaptionFor2DBarcodes = True

' Open text file containing barcode data and read it line by line
Set fso = CreateObject("Scripting.FileSystemObject")
Set listFile = fso.OpenTextFile("list.txt")
i = 0

do while not listFile.AtEndOfStream
    ' Set barcode value
    barcode.Value = listFile.ReadLine()
    ' Fit barcode into 30x30 mm rectangle
    barcode.FitInto_3 30, 30, 4 ' 4 means millimeter units
    ' Save barcode image to file
    barcode.SaveImage("barcode" & i & ".png")
    i = i + 1
loop

Set barcode = Nothing
set fso = Nothing
```

list.txt

```
sample data 1
sample data 2
sample data 3
sample data 4
sample data 5
sample data 6
```

VIDEO

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

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