

How to generate barcode with barcode sdk in VBScript and ByteScout Premium Suite

Continuous learning is a crucial part of computer science and this tutorial shows how to generate barcode with barcode sdk in VBScript

Sample source code below will display you how to manage a complex task like generate barcode with barcode sdk in VBScript. What is ByteScout Premium Suite? It is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can help you to generate barcode with barcode sdk in your VBScript application.

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 Premium Suite for generate barcode with barcode sdk below and use it in your application. Follow the instructions from scratch to work and copy the VBScript code. Use of ByteScout Premium Suite in VBScript is also described in the documentation included along with the product.

You can download free trial version of ByteScout Premium Suite from our website to see and try many others source code samples for VBScript.

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Source Code Files:

```
Set bc = CreateObject("Bytescout.BarCode.Barcode")

' display information about Code39 symbology
msgbox "Encoding '012345' using Code39 symbology" & vbCRLF & bc.GetValueRestrictions(0)

' set symbology to Code39
bc.Symbology = 1 ' 1 = Code39 symbology type

' set barcode value to encode
bc.Value = "012345"

msgbox "Saving Code39 barcode to 'Code39.png'"

bc.SaveImage "Code39.png"

' Open the output file in default app
Set shell = CreateObject("WScript.Shell")
shell.Run "code39.png", 1, false
Set shell = Nothing

msgbox "Encoding '012345' using Aztec symbology"

' set symbology to Aztec (2D)
bc.Symbology = 17 ' 17 = Aztec

' set barcode value to encode
bc.Value = "012345"

' display information about Aztec symbology
msgbox "Encoding '012345' using Aztec symbology" & vbCRLF & bc.GetValueRestrictions(17)

bc.SaveImage "Aztec.png"

' Open the output file in default app
Set shell = CreateObject("WScript.Shell")
shell.Run "aztec.png", 1, false
Set shell = Nothing

Set bc = Nothing
```

VIDEO

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

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