QR code barcode with image inside in VBScript with ByteScout Barcode SDK

Make QR code barcode with image inside in VBScript

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Tutorial on how to do QR code barcode with image inside in VBScript

Source code documentation samples provide quick and easy way to add a required functionality into your application. ByteScout Barcode SDK helps with QR code barcode with image inside in VBScript. ByteScout Barcode SDK is the robost SDK that generates high quality barcode images and pdf. Can generate all popular types of barcodes from QR Code, Code 39, Code 128, UPC, GS1, GS-128, PDF417, Datamatrix to more exotic barcode types. Fully customizable fonts, colors, print sizes. Includes special functions to ensure output quality, and tools for adding barcodes to new or existing pdf files and images.

This rich sample source code in VBScript for ByteScout Barcode SDK includes the number of functions and options you should do calling the API to implement QR code barcode with image inside. To do QR code barcode with image inside in your VBScript project or application you may simply copy & paste the code and then run your app! Further enhancement of the code will make it more vigorous.

Our website provides free trial version of ByteScout Barcode SDK. It comes along with all these source code samples with the goal to help you with your VBScript application implementation.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Barcode SDK

Explore API Documentation

Get Free Training for ByteScout Barcode SDK

Get Free API key for Web API

visit www.ByteScout.com

Source Code Files:

QRCodeWithImage.vbs

```
' Create and activate barcode generator instance
Set barcode = CreateObject("Bytescout.BarCode.Barcode")
barcode.RegistrationName = "demo"
barcode.RegistrationKey = "demo"
' Set barcode type
barcode.Symbology = 16 ' 16 = QRCode symbology
' Set high QR Code error correction level
barcode.Options.QRErrorCorrectionLevel = 3 ' 3 = QRErrorCorrectionLevel.High
' Set barcode value
barcode.Value = "1234567890 abcdefghijklmnopqrstuvwxyz 1234567890 abcdefghijklmnopqrstu
' Add decoration image and scale it to 15% of the barcode square
barcode.AddDecorationImage ".\logo.png", 15
barcode.SaveImage "result.png"
' Open the output file in default app
Set shell = CreateObject("WScript.Shell")
shell.Run "result.png", 1, false
Set shell = Nothing
Set barcode = Nothing
```

VIDEO

https://www.youtube.com/watch?v=REnj3A-oSPI

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