custom pdf417 configuration with barcode sdk in VBScript and ByteScout Barcode Suite

How to apply ByteScout Barcode Suite for custom pdf417 configuration with barcode sdk in VBScript

This page helps you to learn from code samples for programming in VBScript. ByteScout Barcode Suite helps with custom pdf417 configuration 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.

If you want to quickly learn then these fast application programming interfaces of ByteScout Barcode Suite for VBScript plus the guideline and the VBScript code below will help you quickly learn custom pdf417 configuration with barcode sdk. Just copy and paste this VBScript sample code to your VBScript application's code editor, add a reference to ByteScout Barcode Suite (if you haven't added yet) and you are ready to go! Use of ByteScout Barcode Suite in VBScript is also described in the documentation included along with the product.

On our website you may get trial version of ByteScout Barcode Suite for free. Source code samples are included to help you with your VBScript application.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

```
Set bc = CreateObject("Bytescout.BarCode.Barcode")
' set symbology to PDF417
bc.Symbology = 13 ' 13 = PDF417 barcode type
' set barcode value to encode
bc.Value = "12345678901234567890"
' by default the SDK tries to make the barcode size as small as possible
' if we need it then we can set manual number of rows and columns
bc.Options.PDF417UseManualSize = true ' enable manual size mode
bc.Options.PDF417ColumnCount = 7 ' set max number of columns
bc.Options.PDF417RowCount = 50 ' set max number of rows
bc.CutUnusedSpace = False ' you can set it to True to cut unused space
bc.SaveImage "result.png"
Set bc = Nothing
' Open the output file in default app
Set shell = CreateObject("WScript.Shell")
shell.Run "result.png", 1, false
Set shell = Nothing
```

VIDEO

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

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