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How to print barcodes in VBScript with ByteScout Barcode SDK

ByteScout Barcode SDK: the fully featured library to generate barcodes. Supports QR Code, Code 39, Code 128, UPC, GS1, GS-128, PDF417, Datamatrix and many other barcode types. Includes various options for barcode generation to ensure output quality, add barcodes to new or existing pdf files and images.

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Source Code Files:

PrintBarcodes.vbs

```
' This example demonstrates generation and printing of multiple barcodes
```

```

' Prepare Barcode object that will generate barcodes for printing
Set barcode = CreateObject("Bytescout.BarCode.Barcode")
barcode.RegistrationName = "demo"
barcode.RegistrationKey = "demo"
barcode.Symbology = 9 ' EAN13
barcode.DrawCaption = True
barcode.BarHeight = 50
barcode.DrawQuietZones = False
barcode.SetMargins 20, 20, 20, 20, 0

' Prepare BarcodePrinter object
Set barcodePrinter = CreateObject("Bytescout.BarCode.BarcodePrinter")
' Set printer paper size
barcodePrinter.SetPaperSize "A4"
' Set number of barcodes on a page: 4 lines of 4 barcodes per line = 16 barcodes per p
barcodePrinter.SetGrid 4, 4
' Fit barcodes into the grid cell size
barcodePrinter.FitBarcodesIntoGrid = True
' Set some optional printing params
barcodePrinter.SetMargins 20, 0, 0, 20
barcodePrinter.Copies = 2
barcodePrinter.Collate = True
barcodePrinter.Color = False

' Generate 25 barcode values in EAN13 format "5901234NNNNN"
' and add them to the BarcodePrinter
For i = 1 To 25
    value = "5901234" + LeftPadding(CStr(i), "0", 5)
    barcodePrinter.AddBarcodeValue value
Next

' Print barcodes to the specified printer
barcodePrinter.Print (barcode), "Microsoft Print to PDF"

' Function that returns a new string of a specified length in which the beginning of t
' is padded with a specified character.
Private Function LeftPadding(str, paddingChar, length)
    LeftPadding = String(length - Len(str), paddingChar) & str
End Function

```

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

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