## How to generate barcode image in ASP Classic and ByteScout Barcode SDK

How to generate barcode image in ASP Classic

Generate barcode image is easy to implement in ASP Classic if you use these source codes below. ByteScout Barcode SDK can generate barcode image. It can be used from ASP Classic. 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 code snippet below for ByteScout Barcode SDK works best when you need to quickly generate barcode image in your ASP Classic application. Follow the instructions from the scratch to work and copy the ASP Classic code. Further enhancement of the code will make it more vigorous.

ByteScout free trial version is available for download from our website. It includes all these programming tutorials along with source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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Read more about ByteScout Barcode SDK

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Source Code Files:

```
<%
' In case of "Server.CreateObject Failed", "Server object error "ASP 0177 : 8000ffff"
' Please try the following:
' - Open IIS
' - Find application pools (DefaultAppPool is used by default)
' - Open its properties and check .NET CLR version selected:
' - if you have .NET 1.1 then change to .NET CLR 2.00
' - if you have .NET CLR 2.00 then try to change to .NET CLR 4.0
Set bc = Server.CreateObject("Bytescout.BarCode.Barcode")
bc.RegistrationName="demo"
bc.RegistrationKey="demo"
' set barcode type to Datamatrix
bc.Symbology = 15 ' 15 = DataMatrix
' set barcode value to encode
bc.Value = "http://www.bytescout.com"
' generate and get barcode image as PNG image array of bytes
 BarCodeImage = bc.GetImageBytesPNG
 response.ContentType = "image/png"
 ' add content type header
 response.AddHeader "Content-Type", "image/png"
 ' set the content disposition
 response.AddHeader "Content-Disposition", "inline; filename=BarCode.png"
 ' write the binary image to the Response output stream
 response.BinaryWrite BarCodeImage
 response.End
' disconnect from libraries
Set bc = Nothing
%>
```

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

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