How to create PDF with datamatrix barcode with barcode SDK in ASP Classic using ByteScout Barcode Suite

Learning is essential in computer world and the tutorial below will demonstrate how to create PDF with datamatrix barcode with barcode SDK in ASP Classic

On this page you will learn from code samples for programming in ASP Classic.Writing of the code to create PDF with datamatrix barcode with barcode SDK in ASP Classic can be executed by programmers of any level using ByteScout Barcode Suite. ByteScout Barcode Suite is the bundle that privides 3 SDK products to generate barcodes (Barcode SDK), read barcodes (Barcode Reaer SDK) and read and write spreadsheets (Spreadsheet SDK) and you can use it to create PDF with datamatrix barcode with barcode SDK with ASP Classic.

These ASP Classic code samples for ASP Classic guide developers to speed up coding of the application when using ByteScout Barcode Suite. Just copy and paste the code into your ASP Classic application's code and follow the instructions. If you want to use these ASP Classic sample examples in one or many applications then they can be used easily.

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

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

CreatePDFWithBarcode.asp

```asp
<%

' 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")

' set symbology to Datamatrix
bc.Symbology = 15 ' 15 = DataMatrix symbology type

' set barcode value to encode
bc.Value = "http://www.bytescout.com"

' Place barcode at top-left corner of every document page
barcode.DrawToPDF "..\wikipedia.pdf", -1, 10, 10, "result.pdf"

 PDFImage = bc.BinaryImage

 response.ContentType = "application/pdf"

 ' add content type header
 response.AddHeader "Content-Type", "application/pdf"

 ' set the content disposition
 response.AddHeader "Content-Disposition", "inline;filename=HelloWorld.pdf"

 ' write the binary image to the Response output stream
 response.BinaryWrite PDFImage
 response.End


' disconnect from libraries
Set bc = Nothing

%>
```

VIDEO

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

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