How to read barcode from PDF in ASP Classic and ByteScout BarCode Reader SDK

Tutorial on how to read barcode from PDF in ASP Classic

These sample source codes on this page below are demonstrating how to read barcode from PDF in ASP Classic. ByteScout BarCode Reader SDK is the SDK for barcode decoding. Can read all popular types from Code 128, GS1, UPC and Code 39 to QR Code, Datamatrix, PDF417. Images, pdf, TIF images and live web camera are supported as input. Designed to handle documents with noise and defects. Includes optional splitter and merger for pdf and tiff based on barcodes. Batch mode is optimized for high performance with multiple threads. Decoded values can be exported to XML, JSON, CSV or into custom data format. It can read barcode from PDF in ASP Classic.

This code snippet below for ByteScout BarCode Reader SDK works best when you need to quickly read barcode from PDF in your ASP Classic application. In your ASP Classic project or application you may simply copy & paste the code and then run your app! Use of ByteScout BarCode Reader SDK in ASP Classic is also explained in the documentation included along with the product.

Free trial version of ByteScout BarCode Reader SDK is available on our website. Documentation and source code samples are included.

FOR MORE INFORMATION AND FREE TRIAL:

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Read more about ByteScout BarCode Reader SDK

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Source Code Files:

TestBarcodeReadingFromPDF.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.BarCodeReader.Reader")

' Limit search to 1D barcodes only (exclude 2D barcodes to speed up the search).
' Change to bc.BarcodeTypesToFind.SetAll() to scan for all supported 1D and 2D barcodes
' or select specific type, e.g. bc.BarcodeTypesToFind.PDF417 = True
bc.BarcodeTypesToFind.SetAll1D()

' now reading barcode from temporary saved image (previously extracted from PDF)
bc.ReadFromFile Server.MapPath("example.pdf")

' iterate throuhg all found barcodes on the image
For i = 0 To bc.FoundCount - 1

Response.Write "<br>"
Response.Write "Found barcode on page #" & CStr(bc.GetFoundBarcodePage(i)) & " with typ
Response.Write "<br>"

Next

' empty barcode reader
Set bc = Nothing

%>
```

VIDEO

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

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