www.bytescout.com

How to batch read barcodes from files with barcode reader sdk in VBScript with ByteScout Barcode Suite

If you want to learn more then this tutorial will show how to batch read barcodes from files with barcode reader sdk in VBScript

The documentation is designed for a specific purpose to help you to apply the features on your side. Want to batch read barcodes from files with barcode reader sdk in your VBScript app? ByteScout Barcode Suite is designed for it. 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).

These VBScript code samples for VBScript guide developers to speed up coding of the application when using ByteScout Barcode Suite. IF you want to implement the functionality, just copy and paste this code for VBScript below into your code editor with your app, compile and run your application. Check VBScript sample code samples to see if they respond to your needs and requirements for the project.

The trial version of ByteScout Barcode Suite can be downloaded for free from our website. It also includes source code samples for VBScript and other programming languages.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Barcode Suite

Explore API Documentation

Get Free Training for ByteScout Barcode Suite

Get Free API key for Web API

visit www.ByteScout.com

Source Code Files:

BatchReadFromFiles.vbs

```
if WScript.Arguments.Count < 2 Then
 MsgBox "Run with the folder path as the argument" & vbCRLF & vbCRLF & "BatchReadFromF
 WScript.Quit 0
End If

Set objFSO = CreateObject("Scripting.FileSystemObject")

' define allowed input images extensions
inputImagesExtensions = "JPG,JPEG,PNG,BMP,PDF,TIF"

Set reader = CreateObject("Bytescout.BarCodeReader.Reader")

' Set barcode types for searching
reader.BarcodeTypesToFind.Code39 = True
reader.BarcodeTypesToFind.QRCode = True
reader.BarcodeTypesToFind.PDF417 = True
reader.BarcodeTypesToFind.EAN13 = True

Set objInputFolder = objFSO.GetFolder(WScript.Arguments(0))
Set objResultsFile = objFSO.CreateTextFile(WScript.Arguments(1), True)

Call ProcessFolder(objInputFolder)

WScript.Quit 0

Sub ProcessFolder(folder)

    Set objFolder = objFSO.GetFolder(folder.Path)
    Set colFiles = objFolder.Files

    For Each objFile in colFiles

        ' Check the file type
        If inStr(inputImagesExtensions, UCase(objFSO.GetExtensionName(objFile.Name))) >

        ' Read barcode from file
        WScript.Echo "Reading from: " & objFile.Path
        reader.ReadFromFile objFile.Path

        Dim csv
        csv = reader.ExportFoundBarcodesToCSV_4
        objResultsFile.Write csv

        End If
    Next

    For Each subFolder in folder.SubFolders
        ProcessFolder subFolder
    Next
End Sub
```

run.bat

```
REM running from the command line
cscript.exe BatchReadFromFiles.vbs "input" "results.csv"
pause
```

VIDEO

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

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