

How to search barcodes in documents and write results to file with barcode reader sdk in VBScript using ByteScout Data Extraction Suite

If you want to learn more then this tutorial will show how to search barcodes in documents and write results to file with barcode reader sdk in VBScript

The coding instructions are formulated to help you to try-out the features without the requirement to write your own code. Want to search barcodes in documents and write results to file with barcode reader sdk in your VBScript app? ByteScout Data Extraction Suite is designed for it. ByteScout Data Extraction Suite is the bundle that includes three SDK tools for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK.

The following code snippet for ByteScout Data Extraction Suite works best when you need to quickly search barcodes in documents and write results to file with barcode reader sdk in your VBScript application. 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. This basic programming language sample code for VBScript will do the whole work for you to search barcodes in documents and write results to file with barcode reader sdk.

You can download free trial version of ByteScout Data Extraction Suite from our website to see and try many others source code samples for VBScript.

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Source Code Files:

TestBarcodeReadingFromPDF.vbs

```
' Create BarCodeReader object
Set bc = CreateObject("Bytescout.BarCodeReader.Reader")

' Limit barcode search to PDF417 barcodes only
bc.BarcodeTypesToFind.PDF417 = True

' Create File System object
Set FSO = CreateObject("Scripting.FileSystemObject")

' Get folder object (current folder)
Set objFolder = FSO.GetFolder(".")

' Get file list
Set files = objFolder.Files

' Create output file
Set TS = FSO.CreateTextFile("output.txt")

' Run barcode search for PDF and TIFF files
For Each file in files

    ext = UCase(FSO.GetExtensionName(file))
    If ext = "PDF" Or ext = "TIF" Then
        bc.ReadFromFile file.Name
        For i = 0 To bc.FoundCount - 1
            ' Write found barcode information to output file
            TS.Write("File: "" & file.Name & "" Page " & CStr(bc.GetFoundCount) & "
        Next
    End If

Next

TS.Close

Set bc = Nothing
Set TS = Nothing
Set FSO = Nothing

MsgBox "Done! See output.txt with found results"
```

VIDEO

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

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