How to extract pdf info from PDF in VBScript with ByteScout PDF Extractor SDK

This code in VBScript shows how to extract pdf info from PDF with this how to tutorial

The sample source codes on this page shows how to extract pdf info from PDF in VBScript. ByteScout PDF Extractor SDK is the SDK that helps developers to extract data from unstructured documents, pdf, images, scanned and electronic forms. Includes AI functions like automatic table detection, automatic table extraction and restructuring, text recognition and text restoration from pdf and scanned documents. Includes PDF to CSV, PDF to XML, PDF to JSON, PDF to searchable PDF functions as well as methods for low level data extraction. It can extract pdf info from PDF in VBScript.

This code snippet below for ByteScout PDF Extractor SDK works best when you need to quickly extract pdf info from PDF in your VBScript application. In order to implement the functionality, you should copy and paste this code for VBScript below into your code editor with your app, compile and run your application. Further enhancement of the code will make it more vigorous.

You can download free trial version of ByteScout PDF Extractor SDK from our website to see and try many others source code samples for VBScript.

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Source Code Files:

ExtractInfo.vbs

```vbs
' Create Bytescout.PDFExtractor.InfoExtractor object
Set extractor = CreateObject("Bytescout.PDFExtractor.InfoExtractor")
extractor.RegistrationName = "demo"
extractor.RegistrationKey = "demo"

' Load sample PDF document
extractor.LoadDocumentFromFile("..\..\sample1.pdf")

Dim info
info = "Author: " & extractor.Author & vbCrLf & _
       "Creator: " & extractor.Creator & vbCrLf & _
       "Producer: " & extractor.Producer & vbCrLf & _
       "Subject: " & extractor.Subject & vbCrLf & _
       "Title: " & extractor.Title & vbCrLf & _
       "CreationDate: " & extractor.CreationDate & vbCrLf & _
       "Keywords: " & extractor.Keywords & vbCrLf & _
       "Encrypted: " & extractor.Encrypted & vbCrLf & _
       "Bookmarks: " & extractor.Bookmarks & vbCrLf

MsgBox info

Set extractor = Nothing
```

VIDEO

https://www.youtube.com/watch?v=s28W3_KMraU

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