

How to extract images coordinates from pdf with pdf extractor sdk in VBScript using ByteScout Data Extraction Suite

This code in VBScript shows how to extract images coordinates from pdf with pdf extractor sdk with this how to tutorial

ByteScout simple and easy to understand tutorials are planned to describe the code for both VBScript beginners and advanced programmers. ByteScout Data Extraction Suite is the set that includes 3 SDK products for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK. It can extract images coordinates from pdf with pdf extractor sdk in VBScript.

Want to save time? You will save a lot of time on writing and testing code as you may just take the VBScript code from ByteScout Data Extraction Suite for extract images coordinates from pdf with pdf extractor sdk below and use it in your application. This VBScript sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! This basic programming language sample code for VBScript will do the whole work for you to extract images coordinates from pdf with pdf extractor sdk.

ByteScout Data Extraction Suite free trial version is available on our website. VBScript and other programming languages are supported.

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Source Code Files:

ExtractImageCoordinatesFromAllImages.vbs

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

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

i = 0

' Initialize image enumeration
If extractor.GetFirstImage() Then
    Do
        ' display coordinates of the image
        MsgBox "Image #" & CStr(i) & vbCRLF & "Coordinates: " & CStr( extractor.GetCurrentImageRectangle_Left()) & ", " & CStr( extractor.GetCurrentImageRectangle_Top()) & ", " & CStr( extractor.GetCurrentImageRectangle_Width()) & ", " & CStr( extractor.GetCurrentImageRectangle_Height())
        i = i + 1
    Loop While extractor.GetNextImage() ' Advance image enumeration
End If

Set extractor = Nothing
```

VIDEO

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

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