

How to extract image coordinates by page from pdf with pdf extractor sdk in VBScript using ByteScout PDF Suite

If you want to learn more then this tutorial will show how to extract image coordinates by page from pdf with pdf extractor sdk in VBScript

An easy to understand sample source code to learn how to extract image coordinates by page from pdf with pdf extractor sdk in VBScript ByteScout PDF Suite: the bundle that provides six different SDK libraries to work with PDF from generating rich PDF reports to extracting data from PDF documents and converting them to HTML. This bundle includes PDF (Generator) SDK, PDF Renderer SDK, PDF Extractor SDK, PDF to HTML SDK, PDF Viewer SDK and PDF Generator SDK for Javascript. It can extract image coordinates by page from pdf with pdf extractor sdk in VBScript.

The following code snippet for ByteScout PDF Suite works best when you need to quickly extract image coordinates by page from pdf with pdf extractor sdk in your VBScript application. Follow the instructions from scratch to work and copy the VBScript code. Further improvement of the code will make it more robust.

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

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Source Code Files:

ExtractImagesCoordinatesByPages.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")

' Get page count
pageCount = extractor.GetPageCount()

' Extract images from each page
For i = 0 To pageCount - 1
    j = 0
    ' Initialize page images enumeration
    If extractor.GetFirstPageImage(i) Then
        Do
            outputFileName = "page" & i & "image" & j & ".png"
            ' display coordinates of the image
            MsgBox "Image #" & CStr(j) & " on page #" & CStr(i) & vbCRLF & "Coordinates: " & CStr( extractor.GetCurrentImageRectangle_Left()) & ", " & CStr( extractor.GetCurrentImageRectangle_Top()) & ", " & CStr( extractor.GetCurrentImageRectangle_Width()) & ", " & CStr( extractor.GetCurrentImageRectangle_Height())"
            j = j + 1
        Loop While extractor.GetNextImage() ' Advance image enumeration
    End If
Next

Set extractor = Nothing
```

VIDEO

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

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