

## How to extract image coordinates by page from pdf with pdf extractor sdk in VBScript with ByteScout Data Extraction Suite

Continuous learning is a crucial part of computer science and this tutorial shows how to extract image coordinates by page from pdf with pdf extractor sdk in VBScript

This sample source code below will display you how to extract image coordinates by page from pdf with pdf extractor sdk in VBScript. Want to extract image coordinates by page from pdf with pdf extractor sdk in your VBScript app? ByteScout Data Extraction Suite is designed for it. 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.

The SDK samples given below describe how to quickly make your application do extract image coordinates by page from pdf with pdf extractor sdk in VBScript with the help of ByteScout Data Extraction Suite. Just copy and paste the code into your VBScript application's code and follow the instructions. Use of ByteScout Data Extraction Suite in VBScript is also described in the documentation included along with the product.

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

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

```
' 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
```

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## VIDEO

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

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