

How to extract table structure from pdf with pdf extractor sdk in VBScript with ByteScout Data Extraction Suite

How to write a robust code in VBScript to extract table structure from pdf with pdf extractor sdk with this step-by-step tutorial

An easy to understand guide on how to extract table structure from pdf with pdf extractor sdk in VBScript with this source code sample. Want to extract table structure 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.

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 table structure from pdf with pdf extractor sdk below and use it in your application. Just copy and paste the code into your VBScript application's code and follow the instructions. Enjoy writing a code with ready-to-use sample codes in VBScript.

Our website gives trial version of ByteScout Data Extraction Suite for free. It also includes documentation and source code samples.

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Source Code Files:

```
' Create Bytescout.PDFExtractor.StructuredExtractor object
Set extractor = CreateObject("Bytescout.PDFExtractor.StructuredExtractor")

extractor.RegistrationName = "demo"
extractor.RegistrationKey = "demo"

' Load sample PDF document
extractor.LoadDocumentFromFile "../../sample3.pdf"

For ipage = 0 To extractor.GetPageCount() - 1

    ' starting extraction from page #"
    extractor.PrepareStructure ipage

    rowCount = extractor.GetRowCount(ipage)

    For row = 0 To rowCount - 1
        columnCount = extractor.GetColumnCount(ipage, row)

        For col = 0 To columnCount-1
            WScript.Echo "Cell at page #" + CStr(ipage) + ", row=" & CStr(row) & ", column=" & CStr(col) & vbCRLF & extractor.GetCellValue(ipage, row, col)
        Next
    Next
Next
```

VIDEO

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

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