How to extract table structure from pdf with pdf extractor sdk in VBScript using ByteScout PDF Suite

Learning is essential in computer world and the tutorial below will demonstrate how to extract table structure from pdf with pdf extractor sdk in VBScript

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Source Code Files:

ExtractTabledStructure.vbs

```vbs
' 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) & ", colu
                CStr(col) & vbCRLF & extractor.GetCellValue(ipage, row, col)
        Next
    Next
Next
```

VIDEO

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

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