## How to find hyphenated text in pdf with pdf extractor sdk in VBScript and ByteScout PDF Suite

Learning is essential in computer world and the tutorial below will demonstrate how to find hyphenated text in pdf with pdf extractor sdk in VBScript

An easy to understand sample source code to learn how to find hyphenated text in pdf with pdf extractor sdk in VBScript What is ByteScout PDF Suite? It is 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 help you to find hyphenated text in pdf with pdf extractor sdk in your VBScript application.

This prolific sample source code in VBScript for ByteScout PDF Suite contains various functions and other necessary options you should do calling the API to find hyphenated text in pdf with pdf extractor sdk. Just copy and paste the code into your VBScript application's code and follow the instructions. Check VBScript sample code samples to see if they respond to your needs and requirements for the project.

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Source Code Files:

```
' Create Bytescout.PDFExtractor.TextExtractor object
Set extractor = CreateObject("Bytescout.PDFExtractor.TextExtractor")
extractor.RegistrationName = "demo"
extractor.RegistrationKey = "demo"
' Load sample PDF document
extractor.LoadDocumentFromFile("..\..\words-with-hyphens.pdf")
' Set the matching mode:
' 0 = WordMatchingMode.None - treats the search string as substring;
' 1 = WordMatchingMode.SmartMatch - will find the word in various forms (like Adobe Red
' 2 = WordMatchingMode.ExactMatch - treats the search string as separate word.
extractor.WordMatchingMode = 1
' Get page count
pageCount = extractor.GetPageCount()
For i = 0 To PageCount - 1
    If extractor.Find(i, "hyphen", false) Then ' parameters are: page index, string to
            foundMessage = "Found substring 'hyphen' on page #" & CStr(i) & " at { " &
                "x = " & CStr(extractor.FoundText.Left) & "; " & _
"y = " & CStr(extractor.FoundText.Top) & "; " & _
                "width = " & CStr(extractor.FoundText.Width) & "; " & _
                "height = " & CStr(extractor.FoundText.Height) & " }"
            elementInfo = ""
            ' Iterate through elements of the found text object
            For j = 0 to extractor.FoundText.ElementCount - 1
                Set element = extractor.FoundText.GetElement(j)
                elementInfo = elementInfo & "Element #" & CStr(j) & " at { x = " & CStr
                elementInfo = elementInfo & "Text: " & CStr(element.Text) & vbCRLF
                elementInfo = elementInfo & "Font is bold: " & CStr(element.FontIsBold)
                elementInfo = elementInfo & "Font is italic: " & CStr(element.FontIsIt
                elementInfo = elementInfo & "Font name: " & CStr(element.FontName) & v
                elementInfo = elementInfo & "Font size: " & CStr(element.FontSize) & v
                elementInfo = elementInfo & "Font color (as OLE_COLOR): " & CStr(element
            Next
            WScript.Echo foundMessage & vbCRLF & vbCRLF & elementInfo
        Loop While extractor.FindNext
    End If
Next
WScript.Echo "Done"
Set extractor = Nothing
```

## VIDEO

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

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