

How to get PDF page width and height in VBScript with ByteScout PDF To HTML SDK

This code in VBScript shows how to get PDF page width and height with this how to tutorial

The documentation is designed to help you to implement the features on your side. ByteScout PDF To HTML SDK can get PDF page width and height. It can be used from VBScript. ByteScout PDF To HTML SDK is the SDK for PDF to HTML conversin. Generates static HTML output from source PDF and re-creates all visual layout, text positions, vector and raster drawings, images, and form elements. Generated HTML requires can be viewed in any Internet browser with no other software or plugins required.

This rich sample source code in VBScript for ByteScout PDF To HTML SDK includes the number of functions and options you should do calling the API to get PDF page width and height. In order to implement the functionality, you should copy and paste this code for VBScript below into your code editor with your app, compile and run your application. Further enhancement of the code will make it more vigorous.

Our website provides trial version of ByteScout PDF To HTML SDK for free. It also includes documentation and source code samples.

VBScript - ReadPageWidthHeight.vbs

```
' Create Bytescout.PDF2HTML.HTMLExtractor object
Set extractor = CreateObject("Bytescout.PDF2HTML.HTMLExtractor")
extractor.RegistrationName = "demo"
extractor.RegistrationKey = "demo"

' Set HTML with CSS extraction mode
extractor.ExtractionMode = 1

' Load sample PDF document
extractor.LoadDocumentFromFile("../..\sample2.pdf")

' read width and height of page #0 from PDF
' and show default output width and calculated page height
MsgBox "Page #0" & vbCRLF & "Page height = " & CStr(extractor.GetPageHeight(0)) &
vbCRLF & "Page width = " & CStr(extractor.GetPageWidth(0)) & vbCRLF & "Output width
=" & CStr(extractor.OutputPageWidth) & vbCRLF & "Output Page Height = " &
CStr(extractor.GetOutputHTMLPageHeight(0))

' uncomment to Convert pdf to HTML to file
' extractor.SaveHtmlToFile_2 "output.html"

Set extractor = Nothing
```



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