

How to convert PDF to HTML (simple layout) in VB6 with ByteScout PDF To HTML SDK

The tutorial below will demonstrate how to convert PDF to HTML (simple layout) in VB6

On this page you will learn from code samples for programming in VB6. Writing of the code to convert PDF to HTML (simple layout) in VB6 can be done by developers of any level using ByteScout PDF To HTML SDK. ByteScout PDF To HTML SDK: the PDF to HTML converter with visual layout, positions, vectors, images and form fields. Generated HTML can be viewed using browser without PDF reader. It can convert PDF to HTML (simple layout) in VB6.

This rich sample source code in VB6 for ByteScout PDF To HTML SDK includes the number of functions and options you should do calling the API to convert PDF to HTML (simple layout). In order to implement the functionality, you should copy and paste this code for VB6 below into your code editor with your app, compile and run your application. Use of ByteScout PDF To HTML SDK in VB6 is also explained in the documentation included along with the product.

Trial version of ByteScout PDF To HTML SDK can be downloaded for free from our website. It also includes source code samples for VB6 and other programming languages.

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Source Code Files:

```
VERSION 5.00
Begin VB.Form Form1
    Caption           = "PDFtoHTMLSimpleLayout"
    ClientHeight     = 1380
    ClientLeft      = 120
    ClientTop       = 465
    ClientWidth     = 5595
    LinkTopic       = "Form1"
    ScaleHeight     = 1380
    ScaleWidth     = 5595
    StartupPosition = 3 'Windows Default
Begin VB.CommandButton cmd_PdfToHTML_2ndPage
    Caption           = "PDF to HTML (2nd page)"
    CausesValidation= 0 'False
    Height           = 855
    Left             = 2880
    TabIndex        = 1
    Top              = 240
    Width           = 2055
End
Begin VB.CommandButton cmd_PDFtoHTMLSimpleLayout
    Caption           = "PDF to HTML"
    CausesValidation= 0 'False
    Height           = 855
    Left             = 480
    TabIndex        = 0
    Top              = 240
    Width           = 2055
End
End
Attribute VB_Name = "Form1"
Attribute VB_GlobalNameSpace = False
Attribute VB_Creatable = False
Attribute VB_PredeclaredId = True
Attribute VB_Exposed = False

Private Sub cmd_PDFtoHTMLSimpleLayout_Click()

    ' Handle Error
    On Error GoTo ErrorHandler:

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

        ' Set plain HTML extraction mode
        extractor.ExtractionMode = 0

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

        ' Save extracted HTML to file
        extractor.SaveHtmlToFile_2 "output.html"
```

```

MsgBox "PDF file successfully saved as 'output.html'.", vbInformation, "Success"

' Open output file in default associated application
CreateObject("WScript.Shell").Run "output.html", 1, False

Set extractor = Nothing

' Close form
Unload Me

ErrorHandler:
If Err.Number <> 0 Then
    MsgBox Err.Description, vbInformation, "Error"
End If

End Sub

Private Sub cmd_PdfToHTML_2ndPage_Click()

' Handle Error
On Error GoTo ErrorHandler:

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

' Set plain HTML extraction mode
extractor.ExtractionMode = 0

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

' Convert 2-nd page to HTML and save it to file
extractor.SaveHtmlPageToFile 1, "output.html"

MsgBox "PDF file (2nd page) successfully saved as 'output.html'.", vbInformation, "Success"

' Open output file in default associated application
CreateObject("WScript.Shell").Run "output.html", 1, False

Set extractor = Nothing

' Close form
Unload Me

ErrorHandler:
If Err.Number <> 0 Then
    MsgBox Err.Description, vbInformation, "Error"
End If

End Sub

```


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