

How to convert pdf to xml with pdf extractor sdk in Visual Basic 6 with ByteScout Premium Suite

Learn to code in Visual Basic 6 to convert pdf to xml with pdf extractor sdk with this step-by-step tutorial

The sample source codes on this page shows how to convert pdf to xml with pdf extractor sdk in Visual Basic 6. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can convert pdf to xml with pdf extractor sdk in Visual Basic 6.

This prolific sample source code in Visual Basic 6 for ByteScout Premium Suite contains various functions and other necessary options you should do calling the API to convert pdf to xml with pdf extractor sdk. Follow the instructions from scratch to work and copy the Visual Basic 6 code. Check Visual Basic 6 sample code samples to see if they respond to your needs and requirements for the project.

ByteScout Premium Suite free trial version is available on our website. Visual Basic 6 and other programming languages are supported.

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Source Code Files:

```
VERSION 5.00
Begin VB.Form Form1
    Caption           = "PDF to XML"
    ClientHeight     = 1095
    ClientLeft       = 120
    ClientTop        = 465
    ClientWidth      = 3675
    LinkTopic        = "Form1"
    ScaleHeight      = 1095
    ScaleWidth       = 3675
    StartupPosition  = 3 'Windows Default
    Begin VB.CommandButton cmd_pdf_to_xml
        Caption       = "Convert PDF to XML"
        Height        = 855
        Left          = 120
        TabIndex      = 0
        Top           = 120
        Width         = 3495
    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_pdf_to_xml_Click()

    ' Handle Error
    On Error GoTo ErrorHandler:

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

    ' Set Registration name and key
    extractor.RegistrationName = "demo"
    extractor.RegistrationKey = "demo"

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

    ' Perform Save to XML file
    extractor.SaveXMLToFile "output.xml"

    ' Show Success Message
    MsgBox "Extracted data saved to 'output.xml' file.", vbInformation, "Success"

    ' Close form
    Unload Me

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

End Sub
```


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