How to extract text from PDF in ASP Classic using ByteScout PDF Extractor SDK

How to code in ASP Classic to extract text from PDF with this step-by-step tutorial

Sample source code below will show you how to cope with a difficult task like extract text from PDF in ASP Classic. ByteScout PDF Extractor SDK is the Software Development Kit (SDK) that is designed to help developers with data extraction from unstructured documents like pdf, tiff, scans, images, scanned and electronic forms. The library is powered by OCR, computer vision and AI to provide unique functionality like table detection, automatic table structure extraction, data restoration, data restructuring and reconstruction. Supports PDF, TIFF, PNG, JPG images as input and can output CSV, XML, JSON formatted data. Includes full set of utilities like pdf splitter, pdf merger, searchable pdf maker. It can extract text from PDF in ASP Classic.

Fast application programming interfaces of ByteScout PDF Extractor SDK for ASP Classic plus the instruction and the code below will help you quickly learn how to extract text from PDF. Follow the instructions from the scratch to work and copy the ASP Classic code. Test ASP Classic sample code examples whether they respond your needs and requirements for the project.

ByteScout free trial version is available for download from our website. It includes all these programming tutorials along with source code samples.

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Source Code Files:

ExtractText.asp

```asp
<%
' In case of "Server.CreateObject Failed", "Server object error "ASP 0177 : 8000ffff"
' Please try the following:
' - Open IIS
' - Find application pools (DefaultAppPool is used by default)
' - Open its properties and check .NET CLR version selected:
' - if you have  .NET 1.1 then change to .NET CLR 2.00
' - if you have .NET CLR 2.00 then try to change to .NET CLR 4.0


Set extractor = CreateObject("Bytescout.PDFExtractor.TextExtractor")
extractor.RegistrationName = "demo"
extractor.RegistrationKey = "demo"

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

' Save extracted text to file
outputText = extractor.GetText()

response.ContentType = "application/text"

' add content type header
response.AddHeader "Content-Type", "application/text"

' set the content disposition
response.AddHeader "Content-Disposition", "inline;filename=HelloWorld.text"

' write the output text
response.Write OutputText
response.End


Set extractor = Nothing

%>
```

VIDEO

https://www.youtube.com/watch?v=s28W3_KMraU

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