repair text in PDF with PDF extractor SDK in C# and ByteScout Data Extraction Suite

repair text in PDF with PDF extractor SDK in C#

Every ByteScout tool includes sampleC# source codes that you can find here or in the folder with installed ByteScout product. ByteScout Data Extraction Suite was made to help with repair text in PDF with PDF extractor SDK in C#. ByteScout Data Extraction Suite is the set that includes 3 SDK products for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK.

C# code snippet like this for ByteScout Data Extraction Suite works best when you need to quickly implement repair text in PDF with PDF extractor SDK in your C# application. To use repair text in PDF with PDF extractor SDK in your C# project or application just copy & paste the code and then run your app! Check these C# sample code examples to see if they acknowledge to your needs and requirements for the project.

On our website you may get trial version of ByteScout Data Extraction Suite for free. Source code samples are included to help you with your C# application.

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Source Code Files:

Program.cs

```csharp
using Bytescout.PDFExtractor;
using System;

namespace RepairText
{
    class Program
    {
        static void Main(string[] args)
        {
            try
            {
                //Read all text from pdf file
                using (TextExtractor extractor = new TextExtractor())
                {
                    // Load PDF document
                    extractor.LoadDocumentFromFile("sample.pdf");

                    // Set the font repairing OCR mode
                    extractor.OCRMode = OCRMode.TextFromImagesAndVectorsAndRepairedFont

                    // Set the location of OCR language data files
                    extractor.OCRLanguageDataFolder = @"c:\Program Files\Bytescout PDF

                    // Set OCR language
                    extractor.OCRLanguage = "eng"; // "eng" for english, "deu" for Ger
                    // Find more language files at https://github.com/bytescout/ocrdat

                    // Set PDF document rendering resolution
                    extractor.OCRResolution = 300;

                    //Read all text
                    string allText = extractor.GetText();

                    Console.WriteLine("Extracted Text: \n\n" + allText);
                }
            }
            catch (Exception ex)
            {
                Console.WriteLine(ex.Message);
            }

            Console.ReadLine();
        }
    }
}
```

VIDEO

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

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