## How to reduce memory usage for PDF to text in C# with ByteScout PDF Extractor SDK

This code in C# shows how to reduce memory usage for PDF to text with this how to tutorial

We made thousands of pre-made source code pieces for easy implementation in your own programming projects. What is ByteScout PDF Extractor SDK? It 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 help you to reduce memory usage for PDF to text in your C# application.

You will save a lot of time on writing and testing code as you may just take the C# code from ByteScout PDF Extractor SDK for reduce memory usage for PDF to text below and use it in your application. In order to implement the functionality, you should copy and paste this code for C# below into your code editor with your app, compile and run your application. This basic programming language sample code for C# will do the whole work for you to reduce memory usage for PDF to text.

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

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout PDF Extractor SDK

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Source Code Files:

```
using System;
using System.IO;
using System.Diagnostics;
using Bytescout.PDFExtractor;
namespace ReduceMemoryUsage
{
   class Program
    {
        static void Main(string[] args)
            // Create Bytescout.PDFExtractor.TextExtractor instance
            using (TextExtractor extractor = new TextExtractor("demo", "demo"))
            {
                {
                    // Load sample PDF document
                    extractor.LoadDocumentFromFile("sample2.pdf");
                    extractor.PageDataCaching = PageDataCaching.None;
                    // Save extracted text to file
                    extractor.SaveTextToFile("output.txt");
                catch (PDFExtractorException exception)
                    Console.Write(exception.ToString());
                }
            }
            // Open result document in default associated application (for demo purpose
            ProcessStartInfo processStartInfo = new ProcessStartInfo("output.txt");
            processStartInfo.UseShellExecute = true;
            Process.Start(processStartInfo);
       }
   }
}
```

https://www.youtube.com/watch?v=s28W3\_KMraU

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