## How to reduce memory usage for PDF to text with PDF extractor SDK in C# using ByteScout Data Extraction Suite

Learn to reduce memory usage for PDF to text with PDF extractor SDK in C#

Sample source code below will display you how to manage a complex task like reduce memory usage for PDF to text with PDF extractor SDK in C#. What is ByteScout Data Extraction Suite? It 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. It can help you to reduce memory usage for PDF to text with PDF extractor SDK in your C# application.

The following code snippet for ByteScout Data Extraction Suite works best when you need to quickly reduce memory usage for PDF to text with PDF extractor SDK in your C# application. This C# sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! This basic programming language sample code for C# will do the whole work for you to reduce memory usage for PDF to text with PDF extractor SDK.

Trial version of ByteScout Data Extraction Suite is available for free. Source code samples are included to help you with your C# app.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Data Extraction Suite

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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;
                    extractor.SaveTextToFile("output.txt");
                catch (PDFExtractorException exception)
                {
                    Console.Write(exception.ToString());
                }
            }
            ProcessStartInfo processStartInfo = new ProcessStartInfo("output.txt");
            processStartInfo.UseShellExecute = true;
            Process.Start(processStartInfo);
        }
    }
}
```

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

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