

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

Step-by-step tutorial on how to reduce memory usage for PDF to text with PDF extractor SDK in C#

Reduce memory usage for PDF to text with PDF extractor SDK is simple to apply in C# if you use these source codes below. ByteScout Premium Suite: the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can reduce memory usage for PDF to text with PDF extractor SDK in C#.

Want to save time? You will save a lot of time on writing and testing code as you may just take the C# code from ByteScout Premium Suite for reduce memory usage for PDF to text with PDF extractor SDK below and use it in your application. Follow the instructions from scratch to work and copy the C# code. 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.

You can download free trial version of ByteScout Premium Suite from our website to see and try many others source code samples for C#.

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Source Code Files:

```
using System;
using System.IO;
using System.Diagnostics;
using Bytestcout.PDFExtractor;

namespace ReduceMemoryUsage
{
    class Program
    {
        static void Main(string[] args)
        {
            // When processing huge PDF documents you may run into OutOfMemoryException
            // This example demonstrates a way to spare the memory by disabling page data caching

            // Create Bytestcout.PDFExtractor.TextExtractor instance
            using (TextExtractor extractor = new TextExtractor("demo", "demo"))
            {
                try
                {
                    // Load sample PDF document
                    extractor.LoadDocumentFromFile("sample2.pdf");

                    // Disable page data caching, so processed pages will be disposed of immediately
                    extractor.PageDataCaching = PageDataCaching.None;

                    // Save extracted text to file
                    extractor.SaveTextToFile("output.txt");
                }
                catch (PDFExtractorException exception)
                {
                    Console.WriteLine(exception.ToString());
                }
            }

            // Open result document in default associated application (for demo purposes)
            ProcessStartInfo processStartInfo = new ProcessStartInfo("output.txt");
            processStartInfo.UseShellExecute = true;
            Process.Start(processStartInfo);
        }
    }
}
```

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

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