How to reduce memory usage during PDF to HTML conversion in C# and ByteScout PDF To HTML SDK

This tutorial will show how to reduce memory usage during PDF to HTML conversion in C#

The coding tutorials are designed to help you test the features without need to write your own code. ByteScout PDF To HTML SDK is the SDK that can take PDF and generate HTML version of it with all the visual layout, positions, vectors, images and form fields preserved. Generated HTML requires no special software and can be viewed in any Internet browser. It can reduce memory usage during PDF to HTML conversion in C#.

C# code samples for C# developers help to speed up coding of your application when using ByteScout PDF To HTML SDK. In your C# project or application you may simply copy & paste the code and then run your app! Further enhancement of the code will make it more vigorous.

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Source Code Files:

```
using System;
using System.Diagnostics;
using Bytescout.PDF2HTML;
namespace ReduceMemoryUsage
    class Program
    {
        static void Main(string[] args)
        {
           // When processing huge PDF documents you may run into OutOfMemoryException
           // Create Bytescout.PDF2HTML.HTMLExtractor instance
           using (HTMLExtractor extractor = new HTMLExtractor("demo", "demo"))
               {
                   extractor.LoadDocumentFromFile("sample2.pdf");
                   extractor.PageDataCaching = PageDataCaching.None;
                   extractor.SaveHtmlToFile("output.html");
               }
               catch (PDF2HTMLException exception)
                   Console.Write(exception.ToString());
           }
           ProcessStartInfo processStartInfo("output.html");
           processStartInfo.UseShellExecute = true;
            Process.Start(processStartInfo);
       }
   }
}
```

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