How to extract PDF text from page area with PDF extractor SDK in C# with ByteScout Data Extraction Suite

Learn to extract PDF text from page area with PDF extractor SDK in C#

The documentation is designed for a specific purpose to help you to apply the features on your side. 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 and you can use it to extract PDF text from page area with PDF extractor SDK with 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 Data Extraction Suite for extract PDF text from page area with PDF extractor SDK below and use it in your application. Simply copy and paste in your C# project or application you and then run your app! Applying C# application mostly includes various stages of the software development so even if the functionality works please test it with your data and the production environment.

Our website gives trial version of ByteScout Data Extraction Suite for free. It also includes documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

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Source Code Files:

Program.cs

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

namespace ExtractTextFromPageArea
{
    class Program
    {
        static void Main(string[] args)
        {
            TextExtractor extractor = new TextExtractor("demo", "demo");

            // Load document
            extractor.LoadDocumentFromFile(@".\sample2.pdf");

            // Get page count
            int pageCount = extractor.GetPageCount();

            // Iterate through pages
            for (int i = 0; i < pageCount; i++)
            {
                // Define rectangle location to extract from
                RectangleF location = new RectangleF(0, 0, 200, 200);

                // Set extraction area
                extractor.SetExtractionArea(location);

                // Extract text from the extraction area
                string text = extractor.GetTextFromPage(i);

                Console.WriteLine("Extracted from page #" + i + ":");
                Console.WriteLine();
                Console.WriteLine(text);

                // Reset the extraction area
                extractor.ResetExtractionArea();

                Console.WriteLine();
            }

            // Cleanup
            extractor.Dispose();

            Console.WriteLine("Press any key to exit...");
            Console.ReadKey();

        }
    }
}
```

VIDEO

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

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