How to find phone number in PDF with regex with PDF extractor SDK in C# with ByteScout Premium Suite

Learn to find phone number in PDF with regex with PDF extractor SDK in C#

ByteScout simple and easy to understand tutorials are planned to describe the code for both C# beginners and advanced programmers. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can be applied to find phone number in PDF with regex with PDF extractor SDK using C#.

The SDK samples given below describe how to quickly make your application do find phone number in PDF with regex with PDF extractor SDK in C# with the help of ByteScout Premium Suite. Just copy and paste the code into your C# application's code and follow the instructions. Check C# sample code samples to see if they respond to your needs and requirements for the project.

ByteScout provides the free trial version of ByteScout Premium Suite along with the documentation and source code samples.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

```
using Bytescout.PDFExtractor;
using System;
namespace FindPhoneNumberRegex
{
   class Program
   {
       static void Main(string[] args)
            {
                // Create Bytescout.PDFExtractor.TextExtractor instance
               using (TextExtractor extractor = new TextExtractor())
                {
                    extractor.RegistrationName = "demo";
                    extractor.RegistrationKey = "demo";
                    // Load sample PDF document
                    extractor.LoadDocumentFromFile("samplePDF_PhoneNo.pdf");
                    extractor.RegexSearch = true; // Enable the regular expressions
                    for (int i = 0; i < pageCount; i++)
                        string regexPattern = "[0-9]{3}-[0-9]{4}";
                        if (extractor.Find(i, regexPattern, false))
                        {
                            {
                                // Iterate through each element in the found text
                                foreach (ISearchResultElement element in extractor.Four
                                {
                                    Console.WriteLine("Found Phone No: " + element.Text
                            while (extractor.FindNext());
                       }
                   }
               }
           catch (Exception ex)
                Console.WriteLine("Error: " + ex.Message);
            }
            Console.WriteLine();
            Console.WriteLine("Press enter key to continue...");
            Console.ReadLine();
       }
```

VIDEO

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

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