

How to remove text from PDF with PDF extractor SDK in C# using ByteScout Data Extraction Suite

Learn to remove text from PDF with PDF extractor SDK in C#

We made thousands of pre-made source code pieces for easy implementation in your own programming projects. What is ByteScout Data Extraction Suite? It is the bundle that includes three SDK tools for data extraction from PDF, scans, images and from spreadsheets: PDF Extractor SDK, Data Extraction SDK, Barcode Reader SDK. It can help you to remove text from PDF with PDF extractor SDK in your C# application.

This prolific sample source code in C# for ByteScout Data Extraction Suite contains various functions and other necessary options you should do calling the API to remove text from PDF with PDF extractor SDK. 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! Check C# sample code samples to see if they respond to your needs and requirements for the project.

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

FOR MORE INFORMATION AND FREE TRIAL:

[Download Free Trial SDK \(on-premise version\)](#)

[Read more about ByteScout Data Extraction Suite](#)

[Explore API Documentation](#)

[Get Free Training for ByteScout Data Extraction Suite](#)

[Get Free API key for Web API](#)

[visit www.Bytescout.com](http://www.Bytescout.com)

Source Code Files:

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

namespace RemoveText
{
    class Program
    {
        static void Main(string[] args)
        {
            // Create Bytescout.PDFExtractor.Remover instance
            Remover remover = new Remover("demo", "demo");

            // Load sample PDF document
            remover.LoadDocumentFromFile(@"sample1.pdf");

            // Remove text "LOREM IPSUM" and save edited document as "result1.pdf".
            // NOTE: The removed text might be larger than the search string. Currently
            // the whole PDF text object containing the search string.
            remover.RemoveText(0, "LOREM IPSUM", true, @"result1.pdf");

            // Remove text objects contained in the specified rectangle or intersecting
            // NOTE: The removed text might be larger than the specified rectangle. Cu
            // to split PDF text objects.
            remover.RemoveText(0, new RectangleF(74f, 550f, 489f, 67f), @"result2.pdf");

            // Remove text object contained in the specified point.
            // NOTE: The removed text might be larger than a word in the specified poi
            // to remove only the whole PDF text object containing the word.
            remover.RemoveText(0, new PointF(121f, 230f), @"result3.pdf");

            // Clean up.
            remover.Dispose();
        }
    }
}
```

VIDEO

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

ON-PREMISE OFFLINE SDK

[60 Day Free Trial](#) or [Visit ByteScout Data Extraction Suite Home Page](#)
[Explore ByteScout Data Extraction Suite Documentation](#)
[Explore Samples](#)
[Sign Up for ByteScout Data Extraction Suite Online Training](#)

ON-DEMAND REST WEB API

[Get Your API Key](#)
[Explore Web API Docs](#)
[Explore Web API Samples](#)

[visit www.ByteScout.com](http://www.ByteScout.com)

[visit www.PDF.co](http://www.PDF.co)

www.bytescout.com