How to optimize PDF with PDF extractor SDK in C# with ByteScout Premium Suite

Learn to code in C# to optimize PDF with PDF extractor SDK with this step-by-step tutorial

These source code samples are assembled by their programming language and functions they apply. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording and you can use it to optimize PDF 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 Premium Suite for optimize PDF with PDF extractor SDK below and use it in your application. Just copy and paste the code into your C# application's code and follow the instructions. If you want to use these C# sample examples in one or many applications then they can be used easily.

Trial version of ByteScout Premium Suite is available for free. Source code samples are included to help you with your C# app.

FOR MORE INFORMATION AND FREE TRIAL:

Download Free Trial SDK (on-premise version)

Read more about ByteScout Premium Suite

Explore API Documentation

Get Free Training for ByteScout Premium Suite

Get Free API key for Web API

visit www.ByteScout.com

Source Code Files:

Program.cs

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

namespace OptimizePDF
{
    class Program
    {
        static void Main()
        {
            // Create Bytescout.PDFExtractor.DocumentOptimizer instance
            using (DocumentOptimizer optimizer = new DocumentOptimizer("demo", "demo")
            {
                // Try various optimization options
                OptimizationOptions optimizationOptions = new OptimizationOptions();
                optimizationOptions.ImageOptimizationFormat = ImageOptimizationFormat..
                optimizationOptions.JPEGQuality = 25;
                optimizationOptions.ResampleImages = true;
                optimizationOptions.ResamplingResolution = 120;

                // Optimize document and save it to new file
                optimizer.OptimizeDocument(@".\sample1.pdf", @".\optimized.pdf", optim
            }

            Console.WriteLine("Optimized document has been saved as " + Path.GetFullPat
            Console.WriteLine();
            Console.WriteLine("Press any key...");
            Console.ReadLine();
        }
    }
}
```

VIDEO

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

ON-PREMISE OFFLINE SDK

60 Day Free Trial or Visit ByteScout Premium Suite Home Page
Explore ByteScout Premium Suite Documentation
Explore Samples
Sign Up for ByteScout Premium Suite Online Training

ON-DEMAND REST WEB API

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

[visit www.ByteScout.com](#)

[visit www.PDF.co](#)