

How to add image stamp in PDF with PDF extractor SDK in C# and ByteScout Premium Suite

Step-by-step tutorial on how to add image stamp in PDF with PDF extractor SDK in C#

An easy to understand guide on how to add image stamp in PDF with PDF extractor SDK in C# with this source code sample. What is ByteScout Premium Suite? It is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can help you to add image stamp in PDF with PDF extractor SDK in your C# application.

These C# code samples for C# guide developers to speed up coding of the application when using ByteScout Premium Suite. Simply copy and paste in your C# project or application you and then run your app! This basic programming language sample code for C# will do the whole work for you to add image stamp in PDF with PDF extractor SDK.

ByteScout Premium Suite free trial version is available on our website. C# and other programming languages are supported.

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Source Code Files:

```

using System.Diagnostics;
using System.Drawing;
using Bytestout.PDFExtractor;

namespace AddImageStampInPDF
{
    class Program
    {
        static void Main(string[] args)
        {
            string inputFile = @"..\Invoice.pdf";
            string outputFile = @"..\Invoice_Stamped.pdf";
            string stampImageFile = @"..\stamp_image.png";

            using (Stamper stamper = new Stamper("demo", "demo"))
            {
                // Optionally make the image background transparent
                // stamper.MakeStampImageTransparent = true;

                using (Image image = Image.FromFile(stampImageFile))
                {
                    // Get image size in PDF units
                   .SizeF imageSizeInPoints = stamper.GetImageSizeInPoints(image);

                    RectangleF rectangle = new RectangleF(440, 370, imageSizeInPoints.Width, imageSizeInPoints.Height);

                    stamper.Stamp(inputFile, outputFile, image, rectangle, 0, -1);
                }
            }

            // Open first output file in default associated application (for demo purposes)
            ProcessStartInfo processStartInfo = new ProcessStartInfo(outputFile);
            processStartInfo.UseShellExecute = true;
            Process.Start(processStartInfo);
        }
    }
}

```

VIDEO

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

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