How to add date time to image for date time in C# and ByteScout Watermarking SDK

See how to add date time to image to have date time in C#

Here you may find thousands pre-made source code pieces for easy implementation in your own programming projects. ByteScout Watermarking SDK was made to help with date time in C#. ByteScout Watermarking SDK is the software development kit that helps to quickly implement adding of watermarks on top of PNG, JPG, BMP images as well as on multipaged TIFF files. You may select ready to use presets or create your own preset with semitransparent logo images, text lines with adjustable font size, family, color, rotation.

Fast application programming interfaces of ByteScout Watermarking SDK for C# plus the instruction and the code below will help to learn how to add date time to image. Sample code in C# is all you need. Copy-paste it to your the code editor, then add a reference to ByteScout Watermarking SDK and you are ready to try it! Enjoy writing a code with ready-to-use sample C# codes to add date time functions using ByteScout Watermarking SDK in C#.

ByteScout free trial version is available for FREE download from our website. Programming tutorials along with source code samples are included.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

Program.cs

```csharp
using System;
using System.Diagnostics;
using System.Drawing;
using System.Collections.Generic;
using Bytescout.Watermarking;
using Bytescout.Watermarking.Presets;

namespace Sample
{
    class Program
    {
        static void Main(string[] args)
        {
            // Create Watermarker instance
            Watermarker waterMarker = new Watermarker();

            // Initialize library
            waterMarker.InitLibrary("demo", "demo");

            // Set input file name
            string inputFilePath = "my_sample_image.jpg";
            // Set output file title
            string outputFilePath = "my_sample_output.jpg";

            // Add image to apply watermarks to
            waterMarker.AddInputFile(inputFilePath, outputFilePath);

            // Create new watermark
            DateAndTime preset = new DateAndTime();

            // Add watermark to watermarker
            waterMarker.AddWatermark(preset);

            // Set output directory
            waterMarker.OutputOptions.OutputDirectory = ".";

            // Set output format
            waterMarker.OutputOptions.ImageFormat = OutputFormats.JPEG;

            // Apply watermarks
            waterMarker.Execute();

            // open generated image file in default image viewer installed in Windows
            Process.Start(outputFilePath);
        }
    }
}
```

VIDEO

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

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