

registration free deployment in C# and ByteScout Image To Video SDK

How to code registration free deployment in C#: How-To tutorial

ByteScout tutorials explain the material for programmers who use C#. ByteScout Image To Video SDK helps with registration free deployment in C#. ByteScout Image To Video SDK is the software development kit that can take a set of images and generate video slide show from them. Includes built-in support for 100+ of 2-D and 3-D slide transitions effects. Supports output in WMV, AVI, WEBM video formats.

The SDK samples like this one below explain how to quickly make your application do registration free deployment in C# with the help of ByteScout Image To Video SDK. In order to implement this functionality, you should copy and paste code below into your app using code editor. Then compile and run your application. Further enhancement of the code will make it more vigorous.

Trial version can be downloaded from our website. Source code samples for C# and documentation are included.

FOR MORE INFORMATION AND FREE TRIAL:

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

[Read more about ByteScout Image To Video SDK](#)

[Explore API Documentation](#)

[Get Free Training for ByteScout Image To Video SDK](#)

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

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

Source Code Files:

ImageToVideoSample.VS2010.sln

```

Microsoft Visual Studio Solution File, Format Version 11.00
# Visual Studio 2010
Project("{FAE04EC0-301F-11D3-BF4B-00C04F79EFBC}") = "ImageToVideoSample.VS2010", "ImageToVideoSample.VS2010.sln", "ImageToVideoSample.VS2010"
EndProject
Global
    GlobalSection(SolutionConfigurationPlatforms) = preSolution
        Debug|Any CPU = Debug|Any CPU
        Release|Any CPU = Release|Any CPU
    EndGlobalSection
    GlobalSection(ProjectConfigurationPlatforms) = postSolution
        {21F1C67C-7C5A-46F4-ADB8-84FC70E99969}.Debug|Any CPU.ActiveCfg = Debug|Any CPU
        {21F1C67C-7C5A-46F4-ADB8-84FC70E99969}.Debug|Any CPU.Build.0 = Debug|Any CPU
        {21F1C67C-7C5A-46F4-ADB8-84FC70E99969}.Release|Any CPU.ActiveCfg = Release|Any CPU
        {21F1C67C-7C5A-46F4-ADB8-84FC70E99969}.Release|Any CPU.Build.0 = Release|Any CPU
    EndGlobalSection
    GlobalSection(SolutionProperties) = preSolution
        HideSolutionNode = FALSE
    EndGlobalSection
EndGlobal

```

Program.cs

```

using System;
using System.Diagnostics;

using BytescoutImageToVideo;

namespace ImageToVideoSample
{
    class Program
    {
        static void Main(string[] args)
        {
            try
            {
                Console.WriteLine("Converting JPG slides to video, please wait...");

                // Create ImageToVideo object instance
                ImageToVideo converter = new ImageToVideo();

                // Activate the component
                converter.RegistrationName = "demo";
                converter.RegistrationKey = "demo";

                // Add images and set the duration for every slide
                Slide slide;
            }
        }
    }
}

```

```

        slide = converter.AddImageFromFileName("slide1.jpg");
        slide.Duration = 3000; // 3000ms = 3s
        slide = converter.AddImageFromFileName("slide2.jpg");
        slide.Duration = 3000;
        slide = converter.AddImageFromFileName("slide3.jpg");
        slide.Duration = 3000;

        // Set output video size
        converter.OutputWidth = 640;
        converter.OutputHeight = 480;

        // Set output video file name
        converter.OutputVideoFileName = "result.wmv";

        // Run the conversion
        converter.RunAndWait();

        // Release resources
        System.Runtime.InteropServices.Marshal.ReleaseComObject(converter);

        // Open the result video file in default media player
        Process.Start("result.wmv");

        Console.WriteLine("Done. Press any key to continue..");
        Console.ReadKey();
    }
    catch (Exception e)
    {
        Console.WriteLine("Error: " + e);
        Console.WriteLine();
        Console.WriteLine("Press any key to exit.");
        Console.ReadKey();
    }
}
}
}
}
}

```

VIDEO

<https://www.youtube.com/watch?v=FzPgeGFL8YA>

ON-PREMISE OFFLINE SDK

[60 Day Free Trial](#) or [Visit ByteScout Image To Video SDK Home Page](#)

[Explore ByteScout Image To Video SDK Documentation](#)
[Explore Samples](#)
[Sign Up for ByteScout Image To Video SDK 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 \[www.PDF.co\]\(http://www.PDF.co\)](#)

[\[www.bytescout.com\]\(http://www.bytescout.com\)](#)