

## conversion progress in C# and ByteScout Image To Video SDK

Write code in C# to make conversion progress with this How-To tutorial

Source code documentation samples provide quick and easy way to add a required functionality into your application. ByteScout Image To Video SDK was made to help with conversion progress 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.

This rich sample source code in C# for ByteScout Image To Video SDK includes the number of functions and options you should do calling the API to implement conversion progress. Follow the instruction from the scratch to work and copy and paste code for C# into your editor. Code testing will allow the function to be tested and work properly with your data.

ByteScout Image To Video SDK free trial version is available for download from our website. Free trial also includes programming tutorials along with source code samples.

C# - Program.cs

```
using System;
using System.Diagnostics;
using System.Threading;
using BytescoutImageToVideo;

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

            // Create BytescoutImageToVideoLib.ImageToVideo object
            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.AddImageFromFile("..\\..\\..\\..\\..\\slide1.jpg");
```





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