video length setting in C# with ByteScout SWF To Video SDK

How To: tutorial on video length setting in C#

The sample source codes on this page will demonstrate you how to make video length setting in C#. ByteScout SWF To Video SDK was made to help with video length setting in C#. ByteScout SWF To Video SDK is the SDK that is capable of converting SWF macromedia files into WMV and AVI video. Supports dynamic flash movies, can transmit variable values. Options to change output video size, framerate, quality are available.

C# code snippet like this for ByteScout SWF To Video SDK works best when you need to quickly implement video length setting in your C# application. This C# sample code should be copied and pasted into your application's code editor. Then just compile and run it to see how it works. Code testing will allow the function to be tested and work properly with your data.

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

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Source Code Files:

```
// x64 IMPORTANT NOTE: set CPU to x86 to build in x86 mode.
using System.Diagnostics;
using BytescoutSWFToVideo;
namespace VideoLengthSetting
{
        class Program
                static void Main(string[] args)
                        SWFToVideo converter = new SWFToVideo();
                        converter.SetLogFile("log.txt");
                        // Register SWFToVideo
                        converter.RegistrationName = "demo";
                        converter.RegistrationKey = "demo";
                        converter.InputSWFFileName = "HelloWorld.swf";
                converter.OutputVideoFileName = "result.avi";
                        // Will stop conversion after specified time (milliseconds).
                        converter.ConversionTimeOut = 5000; // 5000ms = 5s
                        // you may calculate output video duration using information al
                        // So the movie duration is calculated as the following:
                        converter.OutputWidth = 640;
                        converter.OutputHeight = 480;
                        converter.RunAndWait();
                        // release resources
                        System.Runtime.InteropServices.Marshal.ReleaseComObject(conver-
                        converter = null;
                        // Open the result movie in default media player
```

```
Process.Start("result.avi");
}
}
}
```

VIDEO

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

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