FLV to WMV in C# with ByteScout SWF To Video SDK

FLV to WMV in C#

Writing of the code to FLV to WMV in C# can be done by developers of any level using ByteScout SWF To Video SDK. ByteScout SWF To Video SDK was made to help with FLV to WMV in C#. ByteScout SWF To Video SDK is the specialized software development kit for programmers who need to add SWF (Flash Macromedia) to video conversion into their app. Supports WMV and AVI video output with sound as can take input flash movies with variables, actionscripts, dynamic files as input. You can control output video size, framerate, video and audio quality.

Fast application programming interfaces of ByteScout SWF To Video SDK for C# plus the instruction and the C# code below will help you quickly learn FLV to WMV. Follow the instruction from the scratch to work and copy and paste code for C# into your editor. Use of ByteScout SWF To Video SDK in C# is also explained in the documentation included along with the product.

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.

FOR MORE INFORMATION AND FREE TRIAL:

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Explore API Documentation

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Source Code Files:

```
// x64 IMPORTANT NOTE: set CPU to x86 to build in x86 mode. WHY? Because flash is not
using System.Diagnostics;
using BytescoutSWFToVideo;
namespace FlvToWmv
{
       class Program
               static void Main(string[] args)
               {
                        SWFToVideo converter = new SWFToVideo();
                        // Register SWFToVideo
                        converter.RegistrationName = "demo";
                        converter.RegistrationKey = "demo";
                        // (it will fully load the embedded video stream before the co
                        converter.SWFConversionMode = SWFConversionModeType.SWFWithLive
                        converter.InputSWFFileName = "..\\..\\video.flv";
                       // you may calculate output video duration using information al
                       // So the movie duration is calculated as the following:
                       // or as the following source code (uncomment to enable):
               converter.OutputVideoFileName = "result.wmv";
                        converter.ConversionTimeOut = 15000; // 15000ms = 15 seconds
                        converter.FPS = 29.97f;
                        converter.OutputWidth = 320;
                        converter.OutputHeight = 240;
```

```
// Run conversion
converter.RunAndWait();

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

VIDEO

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

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