60 standard transition effects in VBScript with ByteScout Image To Video SDK

How to use ByteScout Image To Video SDK for 60 standard transition effects in VBScript

Every ByteScout tool contains example VBScript source codes that you can find here or in the folder with installed ByteScout product. ByteScout Image To Video SDK was made to help with 60 standard transition effects in VBScript. ByteScout Image To Video SDK is the SDK that is designed to generate video slideshow with 100+ 2d and 3D transition effects. Can generate WMV, AVI, WEBM video file with adjustable quality, framerate, output video size.

This rich sample source code in VBScript for ByteScout Image To Video SDK includes the number of functions and options you should do calling the API to implement 60 standard transition effects. To do 60 standard transition effects in your VBScript project or application you may simply copy & paste the code and then run your app! Enhanced documentation and tutorials are available along with installed ByteScout Image To Video SDK if you'd like to dive deeper into the topic and the details of the API.

Our website provides free trial version of ByteScout Image To Video SDK. It comes along with all these source code samples with the goal to help you with your VBScript application implementation.

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

Source Code Files:

60standardTransitionEffects.vbs

```vbs
MsgBox "This sample script generates demo video with more than 60 standard transition

' Create an instance of BytescoutImageToVideo.ImageToVideo ActiveX object
Set converter = CreateObject("BytescoutImageToVideo.ImageToVideo")

' Activate the component
converter.RegistrationName = "demo"
converter.RegistrationKey = "demo"

' set default in effect for slides (you can also set effects for each single slide)
converter.Slides.DefaultSlideInEffect = 0 ' default effect
converter.Slides.DefaultSlideInEffectDuration = 1000 ' 1000 msec for slide transition

converter.Slides.DefaultSlideDuration = 1000

' uncomment to use background picture
' converter.SetBackgroundPictureFileName "..\..\background.jpg"

' set auto fit images mode
converter.AutoFitImages = True

' apply transition effect to the very first slide
converter.UseInEffectForFirstSlide = True

bChangeSlide = True ' temporary variable to change slides

' now try all 66 standard transition effects from 0 (none) to 66 (67 effects total)
for i=0 to 67

' Add slide image, set the duration

if not bChangeSlide then
        Set slide = converter.AddImageFromFileName("slide1.jpg")
Else
        Set slide = converter.AddImageFromFileName("slide2.jpg")
End If

bChangeSlide = not bChangeSlide ' switch to use another slide next tim

slide.InEffect = i ' effect index

Next


' Set output video size
converter.OutputWidth = 640
converter.OutputHeight = 480

' Set output video file name
converter.OutputVideoFileName = "67standardTransionEffects.wmv"

' Run the conversion
converter.RunAndWait()

MsgBox "Done! See 67standardTransionEffects.wmv"
```

```
Set converter = Nothing


' Open the output file in default app
Set shell = CreateObject("WScript.Shell")
shell.Run "67standardTransionEffects.wmv", 1, false
Set shell = Nothing
```

VIDEO

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

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