```
WINStudio 2 0.0.0.9.0.32.fla × BaseFunctions.as × BaseVars.as × TranscriptFileMetadata.as × TranscriptPlayer.as* × TranscriptPlayerControls.as × TranscriptReader.as ×
Target: WINStudio2_... ▼
       package com.WIN.TranscriptReader
2
 3
           import flash.display.MovieClip;
           import fl.video.FLVPlayback;
 4
 5
           import fl.video.VideoEvent;
           import fl.video.MetadataEvent;
 7
           import flash.filesystem.*;
 8
9
           import com.WIN.TranscriptReader.*;
           import com.WIN.fonts.myKartikaBold;
10
11
           import com.WIN.EventObject.EventObject;
12
           import flash.events.Event;
13
           public class TranscriptPlayer extends EventObject {
14
15
16
           public var audio:String;
           public var video:String;
17
18
               public function TranscriptPlayer(strAudio:String, strVideo:String) {
19
20
                   // constructor code
                   this. audio = strAudio;
21
                   this. video = strVideo;
22
23
24
                   initialize();
25
               private function initialize():void{
26
                   // In order to include fl.video.*, you need to go to the Flash publishing settings
27
                   // and add the C:\Program Files\Adobe\Adobe Flash CC\Common\Configuration\Components\Video
28
                   // folder in the Library Path tab of the Publishing settings.
29
30
31
                   BaseVars.flv = new FLVPlayback;
                   with (BaseVars.flv) {
32
                       addEventListener(fl.video.VideoEvent.READY, setCues);
33
34
                       addEventListener(fl.video.VideoEvent.READY, displayPlaytime);
                       autoPlay = false;
35
36
37
                       var dir:File = File.applicationDirectory;
38
                       dir = dir.resolvePath( audio);
                       trace("dir.url : "+dir.url);
39
40
41
                       source = dir.url;
42
43
44
                   this.addChild(BaseVars.flv);
45
```