HOW TO HANDLE VIDEO
IN XGBOOKMAX

SOLUTION 1. SINGLE MOVIE CLIP TRIGGERED AS SOON AS THE PAGE IS ENTERED

SOLUTION 2. MORE THAN ONE MOVIE CLIP TRIGGERED BY CLICKING THE THUMB BUTTONS BELOW THE VIDEO COMPONENT

XGBookMax - Handling Video

SOLUTION 1

SINGLE MOVIE CLIP TRIGGERED AS SOON AS THE PAGE IS ENTERED
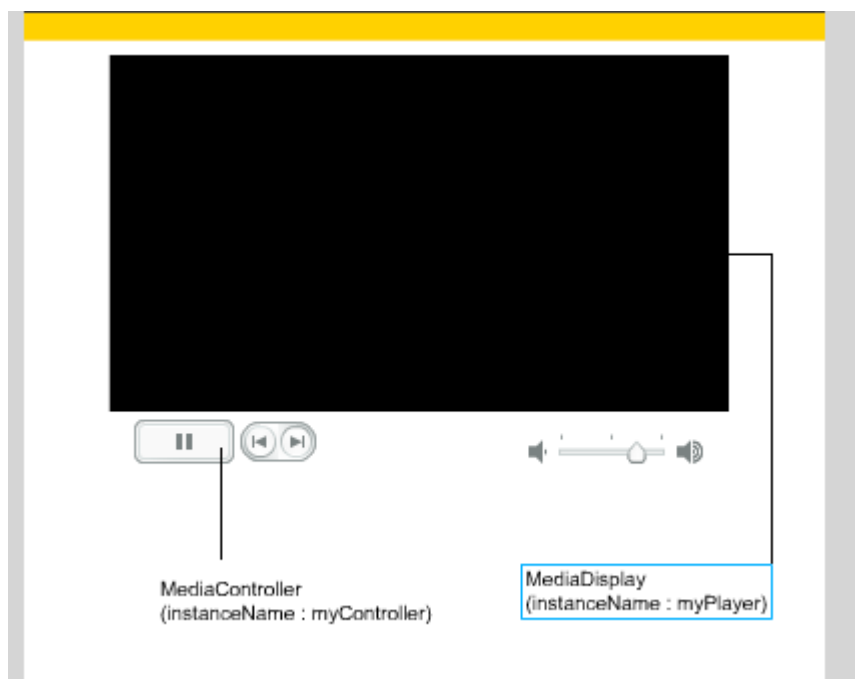
2) This solution shows the use of a single movie clip which is triggered as soon as the page is entered. It is presented in the "sample_XGBookMax_03a.fla" file. Go to the "help_XGBook-Max" folder that came with your copy of XGBookMax (Full and Trial version).

Go to 02_SAMPLES > SAMPLE_03a > page3 folder and open page05.fla.

In this fla file you can find a video element and and a video component. The actionscript that triggers the videos can be found in the first frame.

This solution is also described here below.

1. Open flash file for the page with video element.
2. Put the components for the vidoe(MediaDisplay, MediaController)

3.   Include the script below in the first frame of the fla page containing the video.


```
myController.associateDisplay(myPlayer);
page = 5;
isPlaying = false;
this.render = function() {
        var kAt = this._target.indexOf("subImg");
        var kBool_1 = (_level0.bookMode == "double" && (kAt>=95 && kAt<=98) && (_level0.
curRightPageNum == page || _level0.curLeftPageNum == page));
        var kBool_2 = (_level0.bookMode == "single" && _level0.curLeftPageNum == page);
        if (kBool_1 || kBool_2) {
                if (!isPlaying) {
                        isPlaying = true;
                        myPlayer.setMedia("flv/flv_1.flv", "FLV");
                        myPlayer.play();
                }
        } else {
                isPlaying = false;
                myPlayer.stop();
        }
};
clearInterval(this.inter);
this.inter = setInterval(this, "render", 30);
```


ACTIONSCRIPT EXPLANATION:

-       line 1 : Join the MediaDisplay to the MediaController

-       line 2 : Insert the page number of the page containing the video (in the sample page5).
This variable is used to tell the XGBookMax component which page contains the video.

-       line 3 : Variable "isPlaying" = true or false.

-       line 4~21 : Every 30/1000 second, checks if the video is playing or not.
(You know the parameter in the method MediaDisplay.setMedia(). The first parameter is the
path to the flv file relative to the Html file with XGBookMax, not to the flash page file.)

SOLUTION 2
SINGLE MOVIE CLIP TRIGGERED AS SOON AS THE PAGE IS ENTERED

This solution shows the use of more than one movie clip which can be triggered by clicking the thumb buttons below the video component. It is presented in the "sample_XGBookMax_03.fla" file.

Go to the "help_XGBookMax" folder that came with your copy of XGBookMax (Full and Trial version). Go to 02_SAMPLES > SAMPLE_03 > page3 folder and open page05.fla.

In this fla file you can find a video element and and a video component.

The actionscript that triggers the videos can be found in the first frame.