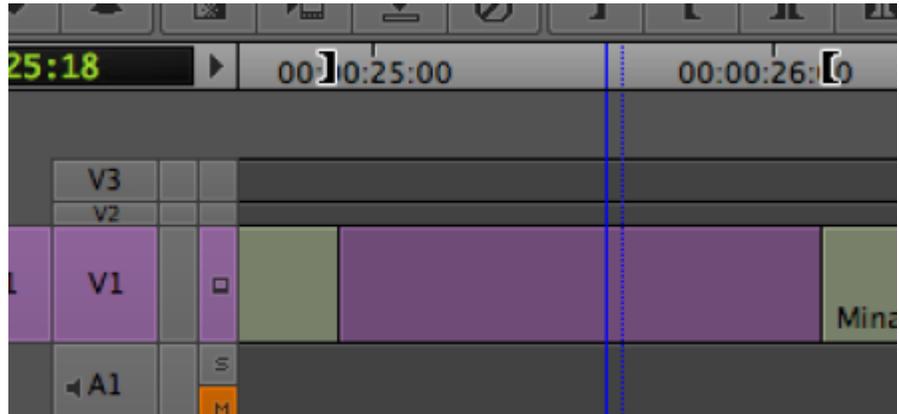


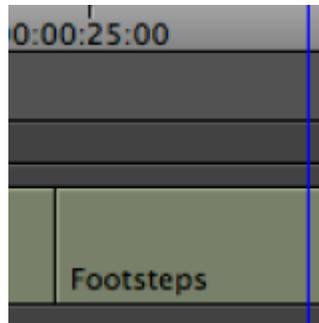
AVID - Pan and Scan Effect Using the Pan and Zoom Effect

If you'd like to watch a [Lynda.com](#) video on creating pan and zoom effects with keyframes, sign onto your [UT Lynda Portal](#) and navigate to this [Keyframe Segment Effects](#) tutorial.

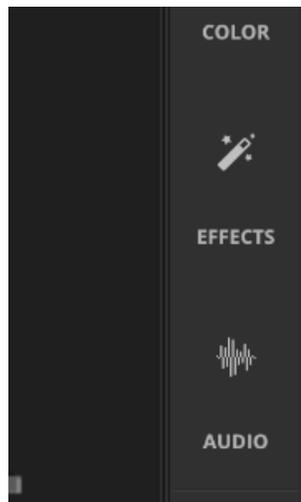
In your timeline
Mark in your timeline a in and out point
and either put slug in or some "dummy"
video



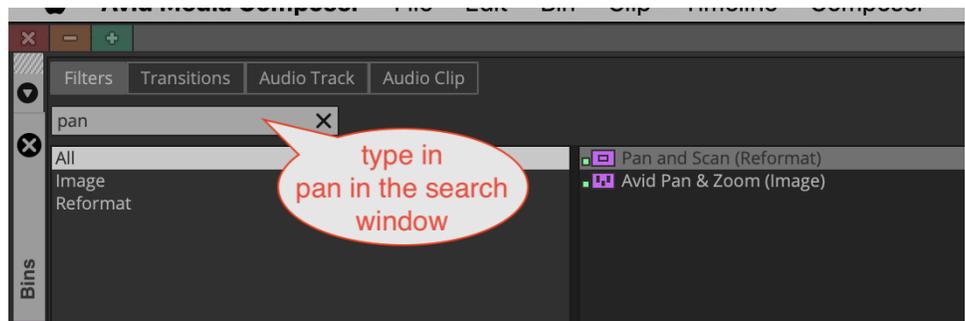
Dummy video we are going to cover with
our "Pan and Scan"



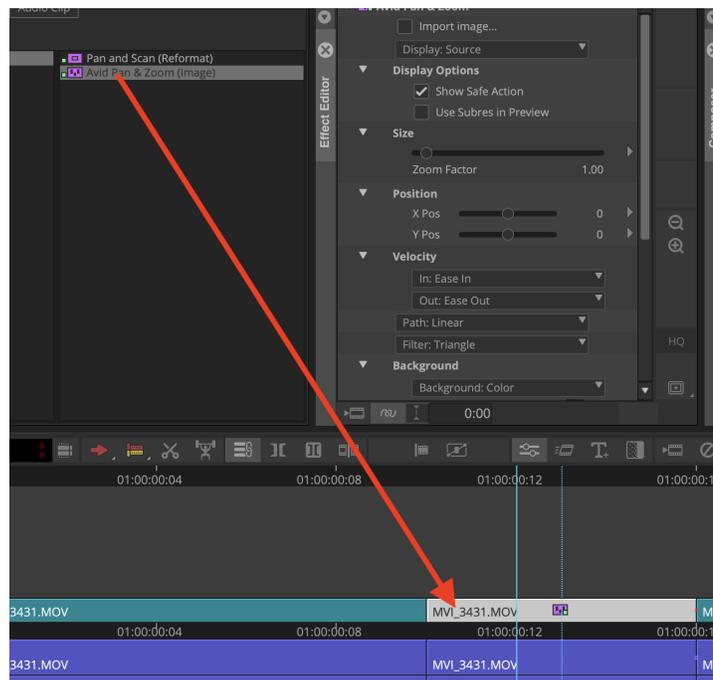
In the Composer window On the left side
click Effects
Go into "Effect Mode"



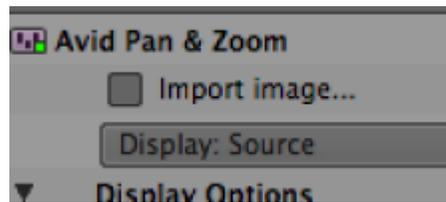
In the effects search window type in Pan
for AVID Pan and Zoom Image



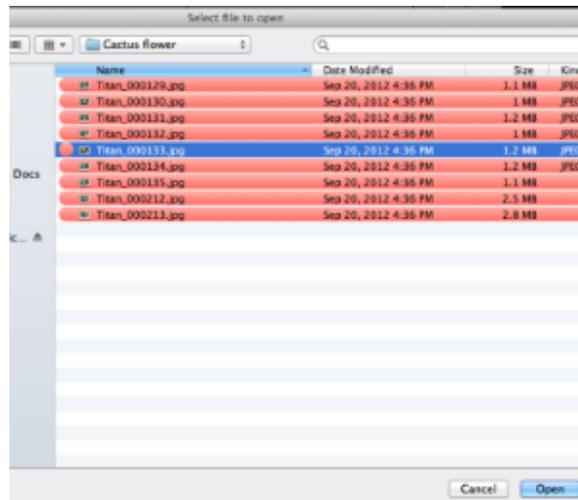
Locate the Pan and Zoom effect and drag it to the segment of the timeline you want to add the pan and zoom effect



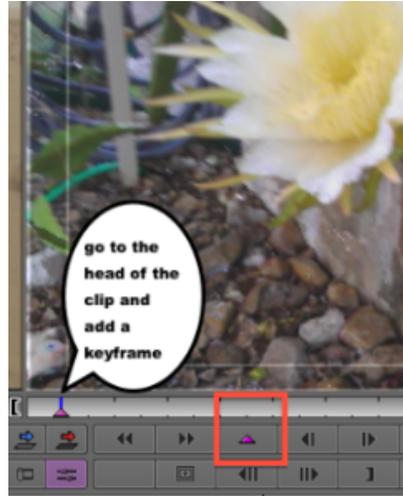
Click on Import Image



Navigate to the folder where your image is stored and select the "Still Image" you want to put the pan and zoom moves on.



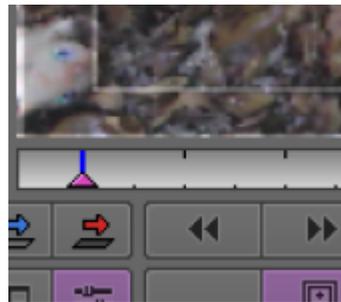
Go to the beginning of the clip and add a keyframe by clicking the add keyframe icon "pink triangle"



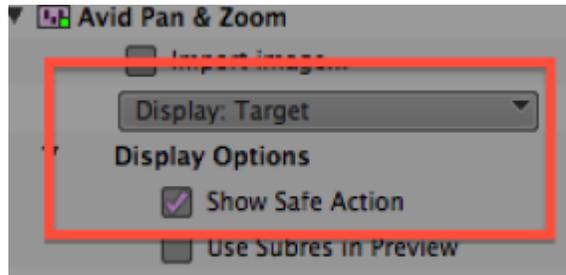
Go to the end of the clip while still in "Effect Mode" and add an end keyframe



Go to the head of the effect and click on the first keyframe to make it active or "pink"



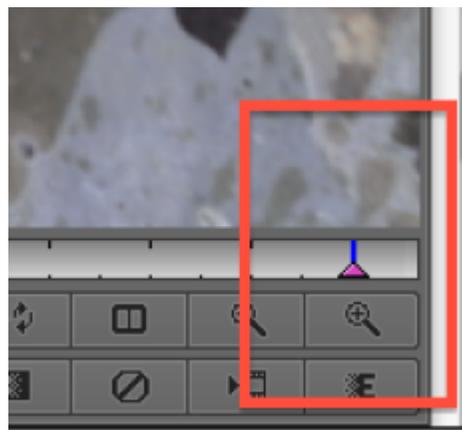
Choose to "Display:Target"



Change the size of the image to your liking
Change the "X" and "Y" position to adjust the image as well



Once you have the starting position then go to the "End" keyframe and adjust it as well so that the image ends in the appropriate position.



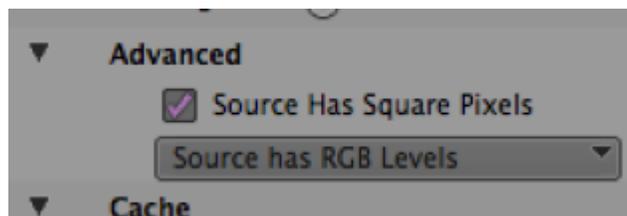
Keyframe settings "Ease In and out" or choose the other keyframe settings available.

Path = Spline or Linear

Filter = Avid Ultra Qual = best quality render



Make sure that you have the source set to RGB Levels



Play the effect by clicking on the "Play Loop" button



Render the effect – click on the render effect icon

