
Set an Element within a Video to Trigger a Popup

Created On: October 5, 2022

Set an Element within a Video to Trigger a Popup

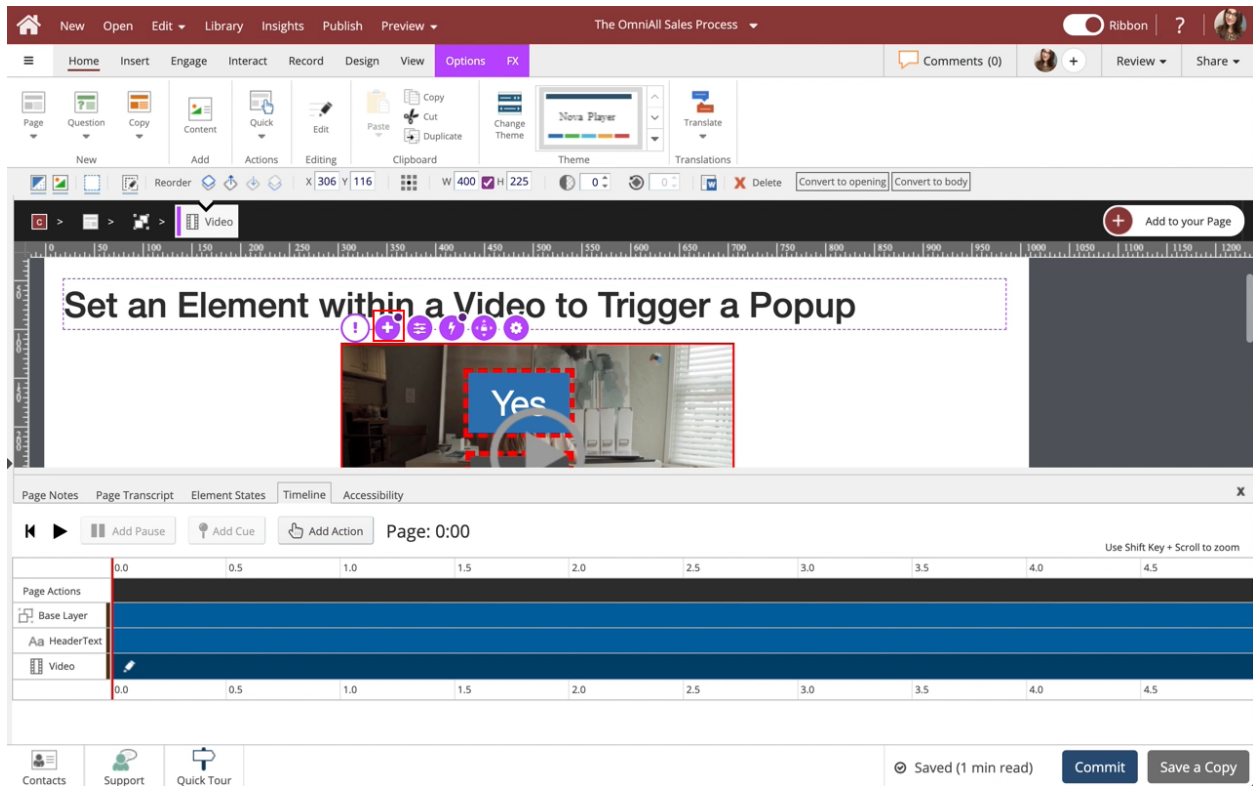
1. Select the Video on the page.

The screenshot displays the Articulate Storyline software interface. The top ribbon includes tabs for New, Open, Edit, Library, Insights, Publish, and Preview. The main workspace shows a page titled "Set an Element within a Video to Trigger a Popup" with a video player embedded. The video player is highlighted with a red border, indicating it is selected. Below the video player, the "Timeline" tab is active, showing a timeline with a duration of 4.5 minutes. The timeline includes a "Page Actions" section and a "Base Layer" section. The "Page Actions" section shows a "HeaderText" action starting at 0.0 minutes and ending at 4.5 minutes. The "Base Layer" section shows a "Video" action starting at 0.0 minutes and ending at 4.5 minutes. The bottom of the interface includes a "Contacts" section with "Support" and "Quick Tour" links, and a "Saved (1 min read)" status indicator.

Set an Element within a Video to Trigger a Popup

2.
Select the + icon to access the Elements within the Video.

Or double-click the video.



Set an Element within a Video to Trigger a Popup

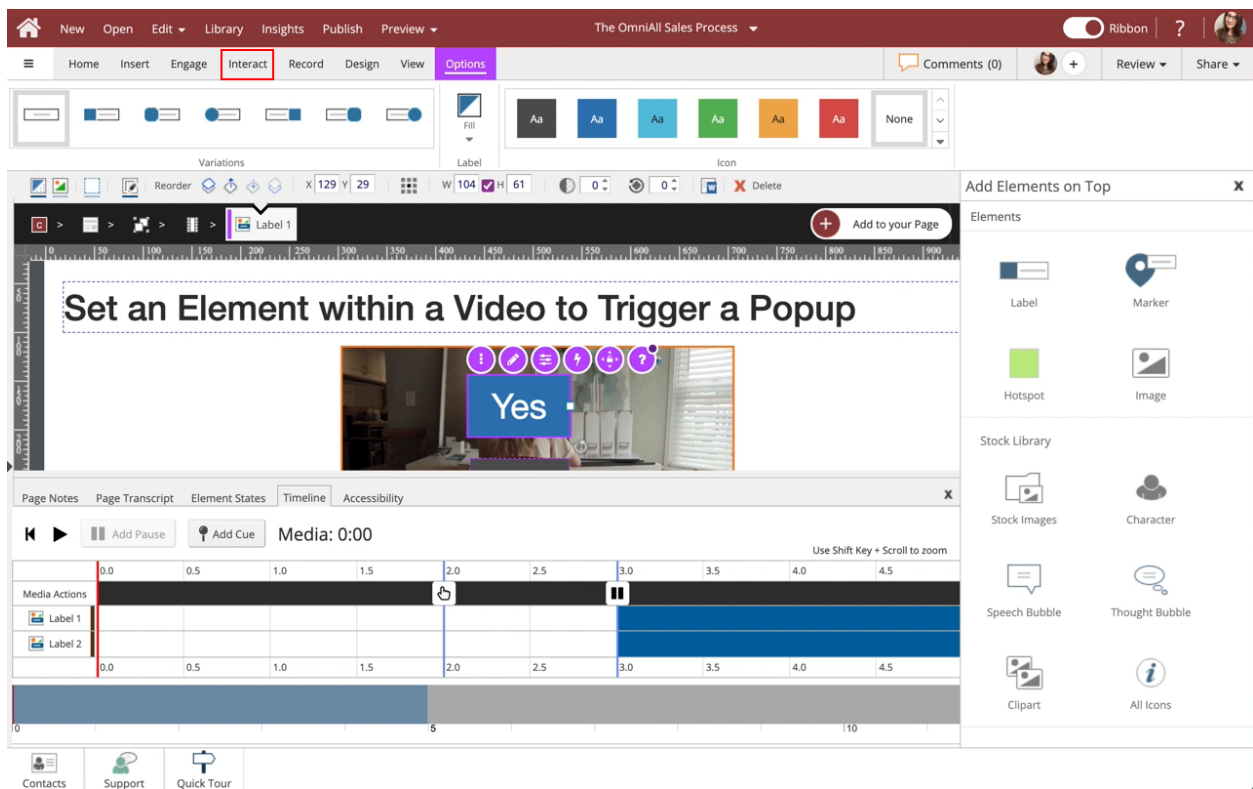
3.

In the Video Timeline select Label 1. This will select the Yes Label.

The screenshot displays the Articulate Storyline software interface. The top ribbon includes tabs for Home, Insert, Engage, Interact, Record, Design, View, Options, and FX. The 'Options' tab is currently selected. Below the ribbon, there are various tool icons for element manipulation. The main workspace shows a video player with the title 'Set an Element within a Video to Trigger a Popup'. A video frame is visible with a blue 'Yes' label overlaid. Below the video player, the 'Timeline' tab is active, showing a media timeline with a duration of 0:00. The 'Media Actions' section is visible, with 'Label 1' highlighted in a red box. The 'Label 2' is also visible. The bottom of the interface shows a URL: <https://enablement.authr.it/admin/editor2/authoringtool/toolhome/edit/editpage.cfm?authoring=true&courseid=101553>.

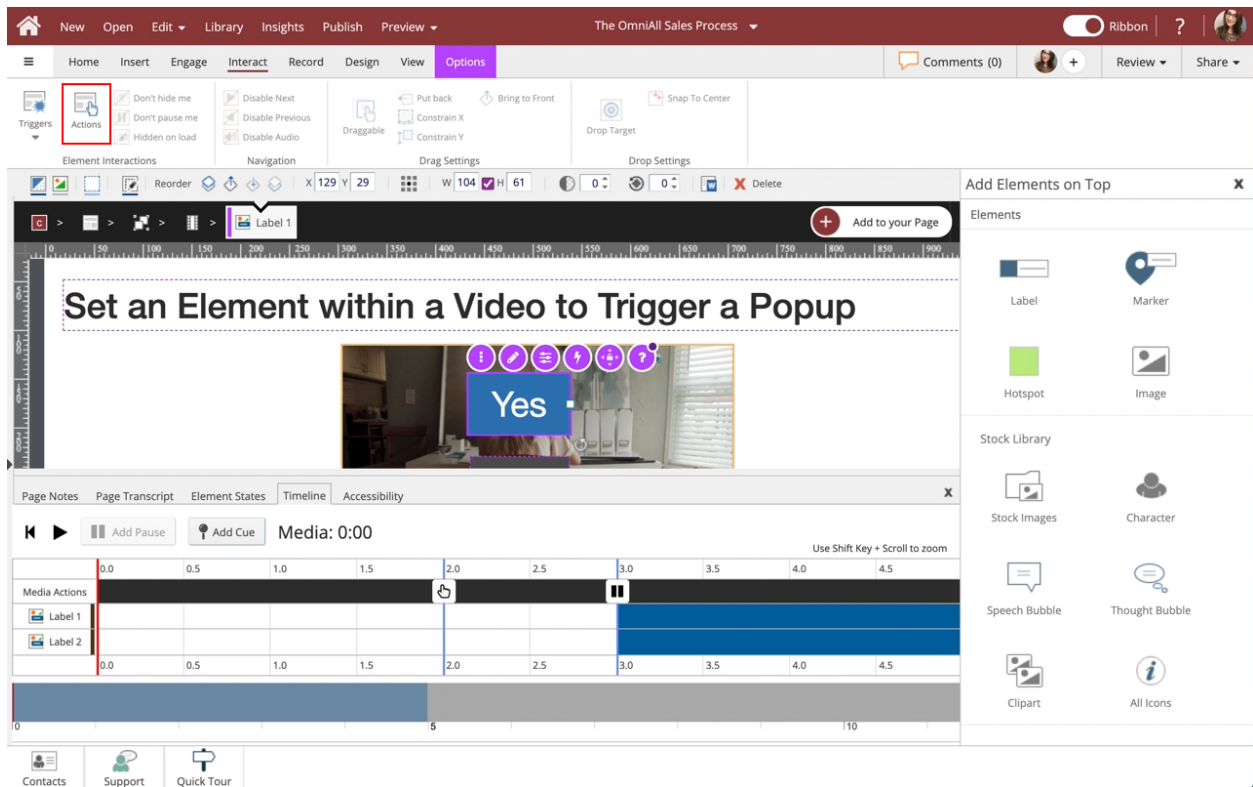
Set an Element within a Video to Trigger a Popup

4. Select the Interact tab.



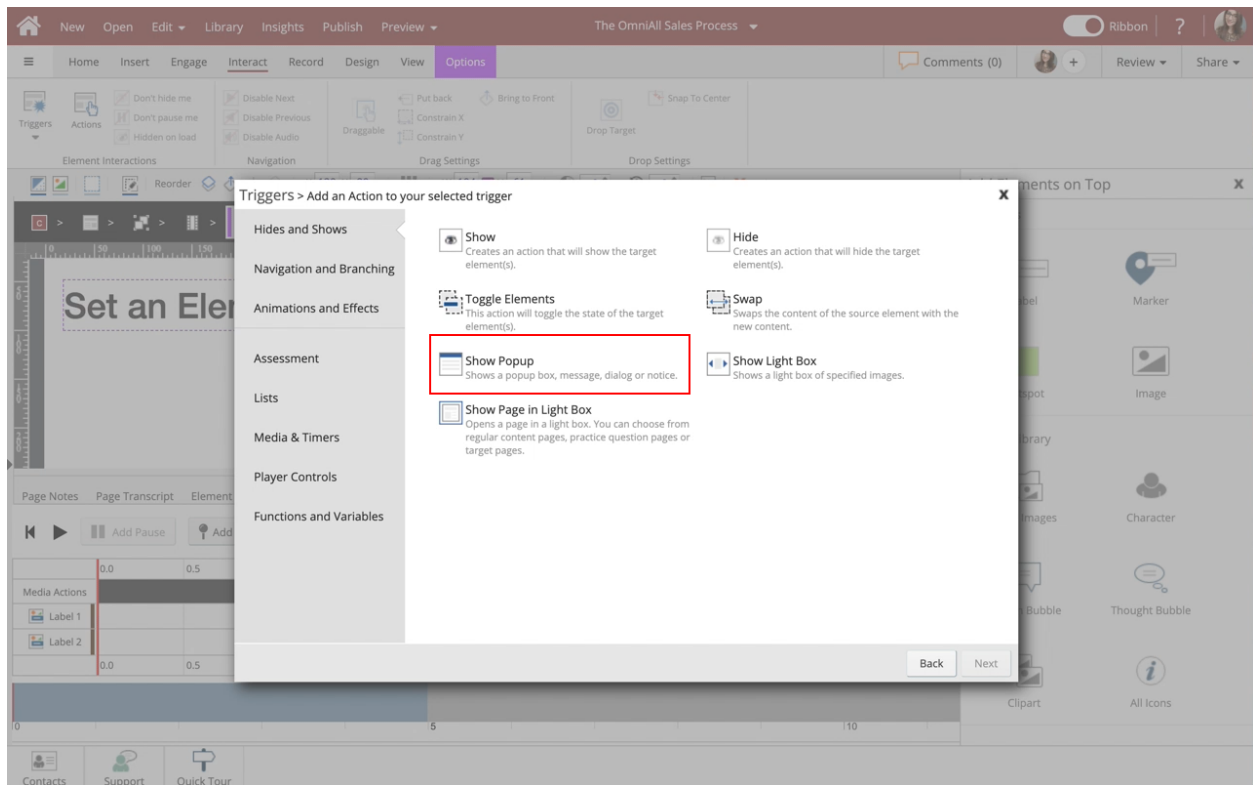
Set an Element within a Video to Trigger a Popup

5. Select Actions.



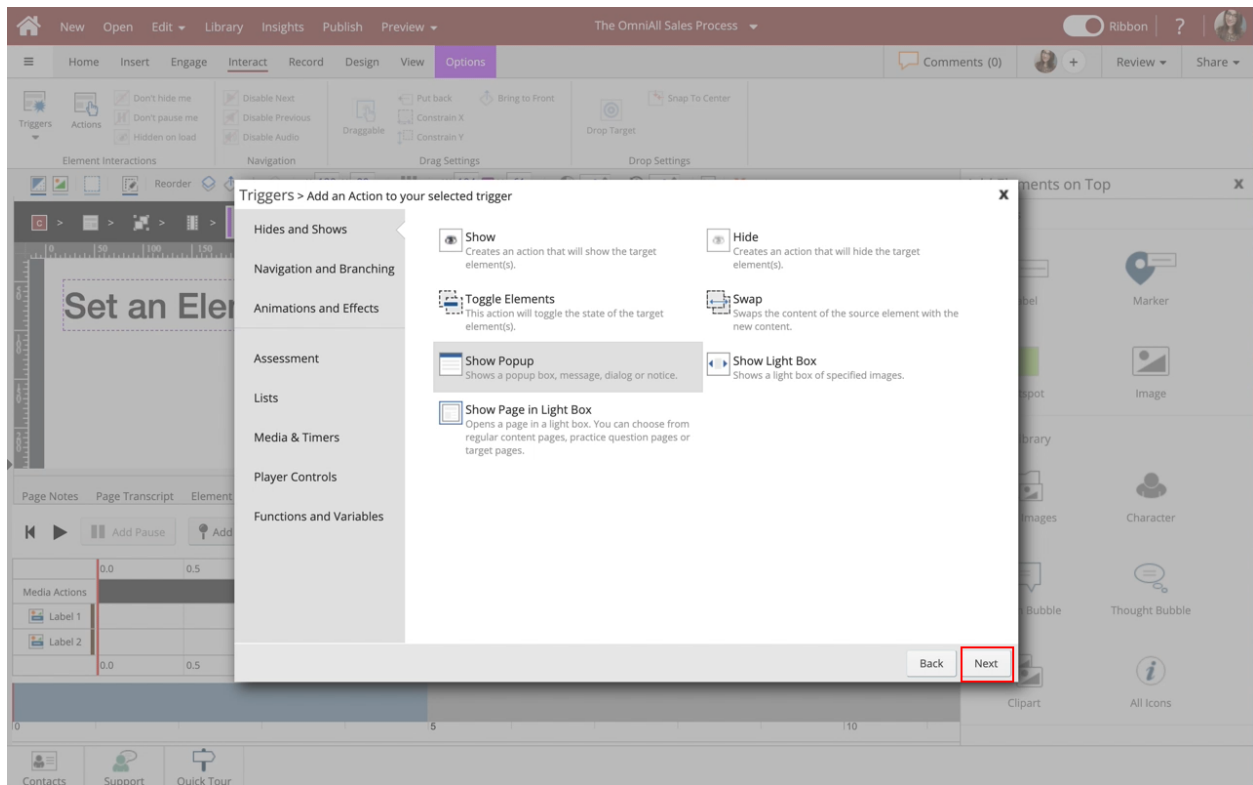
Set an Element within a Video to Trigger a Popup

6. Select Show Popup under Hides and Shows.



Set an Element within a Video to Trigger a Popup

7. Select Next.



Set an Element within a Video to Trigger a Popup

8.

Select the Text Input Box beside Header to insert text

The screenshot displays the Articulate Storyline software interface. The main workspace shows a video player with a video titled "Set an Element within a Video to Trigger a Popup". A blue box with the word "Yes" is overlaid on the video. The video player has a timeline at the bottom with a duration of 0:00. The "Element Interactions" panel is open on the right side of the screen. In this panel, the "Trigger Element" is set to "Label 1". The "Header" field is highlighted with a red box, and the "Content" field is empty. The "Trigger" is set to "When clicked", the "Effect" is "No Effect", and the "Type" is "Alert 1". The "Duration" is set to 0:1.0, and the "Timer" is set to 0:0.0. The "Conditions" section is empty. The "Apply" and "Cancel" buttons are at the bottom of the panel. The top of the interface shows the "Options" tab selected in the ribbon, and the "Add to your Page" button is visible in the top right corner of the workspace.

Set an Element within a Video to Trigger a Popup

9.

Select the Content Text Input Box to insert text

The screenshot displays the Articulate Storyline software interface. The main workspace shows a video player with a 'Yes' button overlaid. The 'Element Interactions' panel on the right is open, showing the 'Trigger Element' set to 'Label 1'. The 'Content' field is empty, and a red rectangle highlights the text input area. The 'Trigger' is set to 'When clicked', and the 'Effect' is 'No Effect'. The 'Type' is set to 'Alert 1'. The 'Duration' is 0 : 1 . 0, and the 'Timer' is 0 : 0 . 0. The 'Conditions' section is empty. The 'Apply' and 'Cancel' buttons are at the bottom of the panel. The 'Save' button is labeled 'Saved (1 min read)'. The 'Commit' and 'Save a Copy' buttons are also visible.

Set an Element within a Video to Trigger a Popup

10. Select Apply.

The screenshot displays the Axure RP software interface. The main workspace shows a video player with the title "Set an Element within a Video to Trigger a Popup". A blue "Yes" button is overlaid on the video. The "Element Interactions" panel on the right is open, showing the configuration for "Label 1". The "Trigger" is set to "When clicked", the "Effect" is "No Effect", and the "Type" is "Alert 1". The "Duration" is set to "0 : 1 : 0" and the "Timer" is set to "0 : 0 : 0". The "Conditions" section is empty. The "Apply" button is highlighted with a red box. The "Commit" and "Save a Copy" buttons are also visible. The bottom status bar shows "Saved (1 min read)".

Set an Element within a Video to Trigger a Popup

11. Select Done.

The screenshot displays the Axure RP software interface. The main workspace shows a video player with the title "Set an Element within a Video to Trigger a Popup". A blue "Yes" button is overlaid on the video. The "Element Interactions" panel on the right is open, showing a table with the following data:

Action	Targets	Trigger
Show Popup		When clicked

At the bottom of the "Element Interactions" panel, the "Done" button is highlighted with a red box. The bottom status bar shows "Saved (1 min read)" and buttons for "Commit" and "Save a Copy".

Set an Element within a Video to Trigger a Popup

12.

Select the Right side of the Page beside the video to exit the Video Timeline.

The screenshot displays the Axure RP software interface. At the top, the ribbon menu includes tabs for Home, Insert, Engage, Interact, Record, Design, View, and Options. The 'Options' tab is currently selected, showing various settings for triggers, actions, and interactions. Below the ribbon, the design canvas shows a video player with a 'Yes' button and a red rectangular area to its right. The video timeline at the bottom shows a media duration of 0:00 and a timeline with markers at 0.0, 0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, and 4.5. The timeline includes a 'Media Actions' section with a play button icon and a 'Label 1' section with a blue bar. The bottom status bar indicates 'Saved (1 min read)' and provides buttons for 'Commit' and 'Save a Copy'.

Set an Element within a Video to Trigger a Popup

13.

The Yes label will now launch a popup once clicked.

The screenshot displays the Articulate Storyline software interface. The top ribbon includes tabs for Home, Insert, Engage, Interact, Record, Design, and View. The 'Interact' tab is active, showing various interaction options like Triggers, Actions, and Navigation. The main workspace shows a video player with a 'Yes' button. Below the video player is a timeline with a duration of 4.5 minutes. The timeline is divided into sections for Page Actions, Base Layer, HeaderText, and Video. The video section is currently selected, and its duration is 4.5 minutes. The bottom of the interface shows a status bar with 'Saved (1 min read)' and buttons for 'Commit' and 'Save a Copy'.