

# Mobile: Action Steps

## Brief Overview

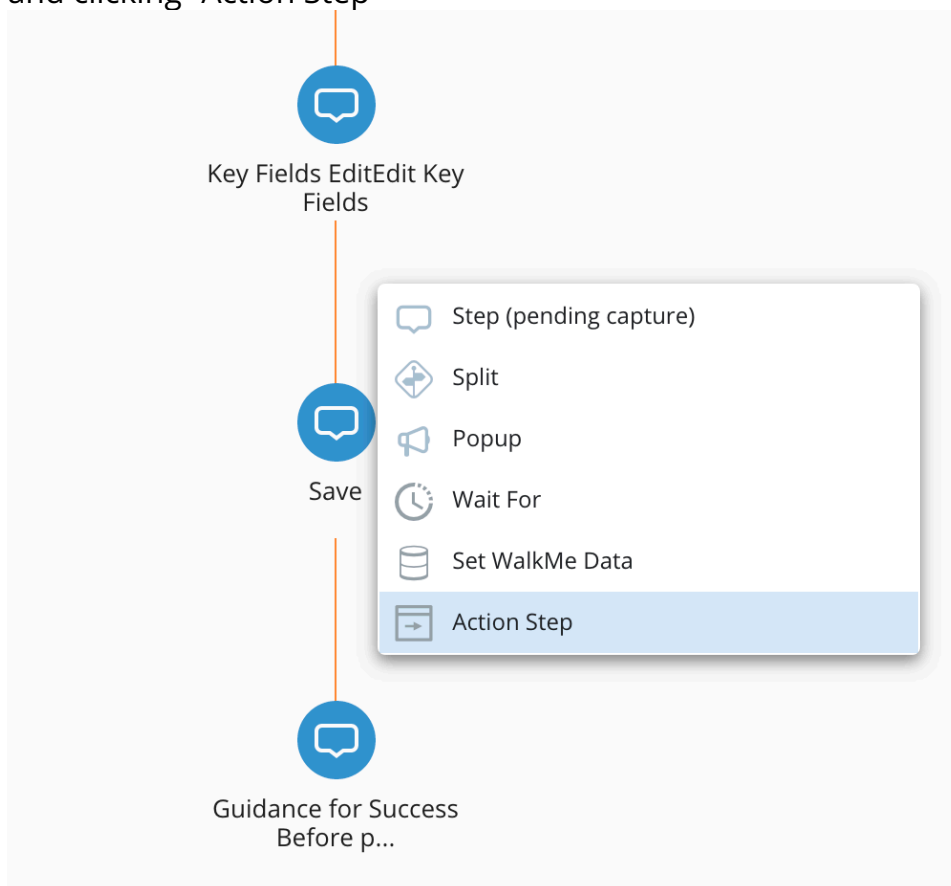
Action Steps are a new step type that are very useful for automation use cases. The ability to take action on behalf of end users improves productivity and time to value for app users. Previously, WalkMe Mobile supported balloon and banner steps as well as auto-tap steps. The first Action Step type added is “Scroll” and in the future more action types will be added.

## Use Cases

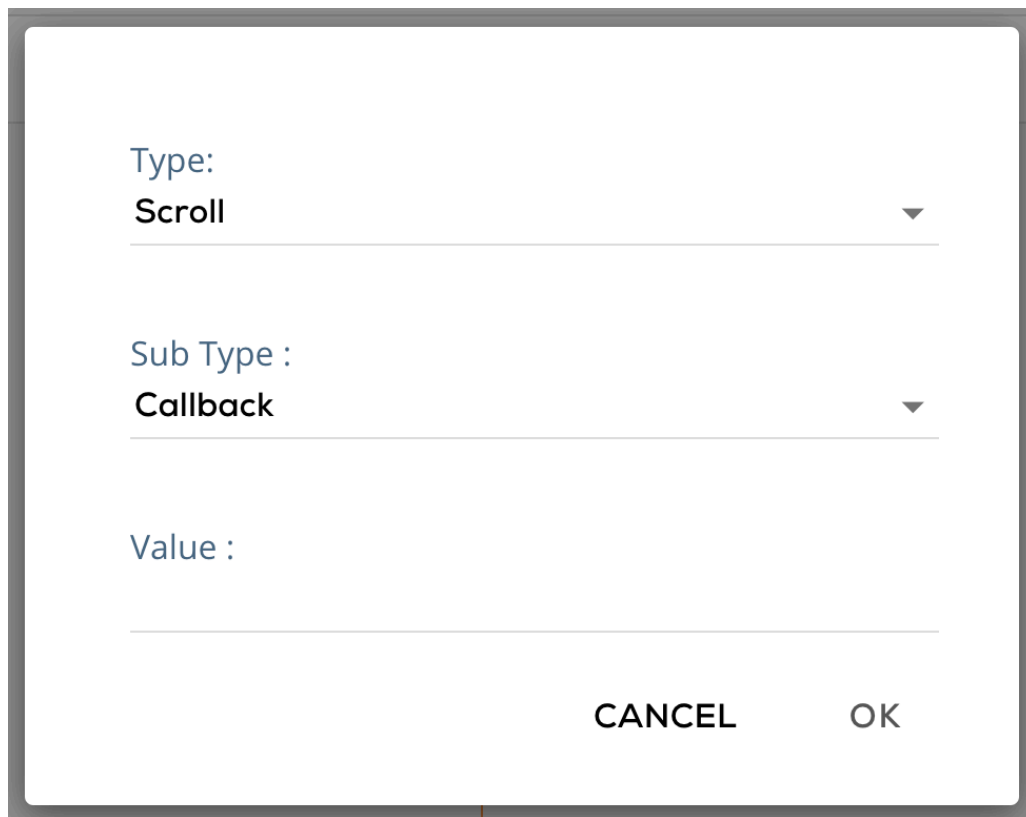
- Auto-scroll to a specific element “type”

## Steps to add Action Step

- In the Mobile Console, create or modify an existing SWT by hovering over the + and clicking “Action Step”



- Select "Type", "Sub Type" and "Value"



The screenshot shows a dialog box with a white background and a grey border. It contains three dropdown menus stacked vertically. The first dropdown is labeled "Type:" and has "Scroll" selected. The second dropdown is labeled "Sub Type :" and has "Callback" selected. The third dropdown is labeled "Value :" and is currently empty. At the bottom right of the dialog, there are two buttons: "CANCEL" and "OK".

Type  
Scroll

Sub Type  
Callback

Value  
Type of element (i.e.  
UILabel)

## Requirements/Limitations

- iOS only currently
- Regular captured step must follow immediately after the "scroll" action step. This provides the scroll action context to scroll to the appropriate container where the element exists.