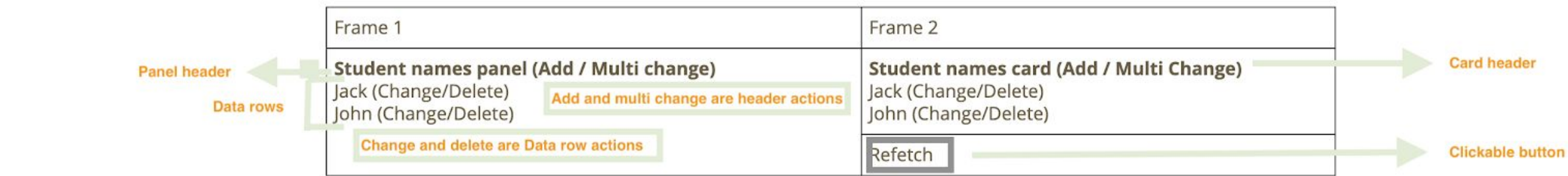


HTML page which loads two frames. Frame 1 has a [panel](#) and Frame 2 has a [card](#). Both Panel and Card display same data and invoke same action performed through [modal](#).



The two [VUE](#) components are: 1. PanelTypeTable 2. CardTypeTable.
Each of them as: 1. Header 2. Header actions 3. Data rows 4. Data row actions 4. Multi select data rows 5. When multi select then table header actions get replaced with multi select actions.
Same component can be used for teacher data or student data. [VUE has a concept of props.](#)

Goals:

- 1. Both [components](#) share the same data store using [vuex](#)
- 2. From chrome console if the data store is updated the two components update their view.
- 3. When the user clicks refetch [vuex-cache](#) intercepts the api and does not go to the server.
- 4. On page reload the data store is not destroyed using [vuex-persistedestate](#)
- 5. Add and change invokes a popup -> In the popup only JSON describing the form is sent. Use [vue-generator](#). For form validation use [vuelidate](#)
- 6. All styles are abstracted so 2 different styles can be applied with a drop down.

Notes:

- 1. For mock api use <https://github.com/typicode/json-server>. The 4 mock api's will be get/add/change/delete
- 2. Use [vue-cli](#) for modern web infrastructure like [ESLint](#), [Post-css](#), [webpack](#) and testing is supported.