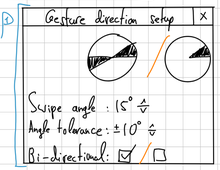
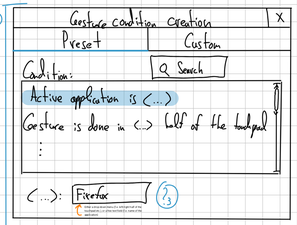
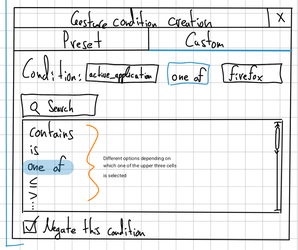
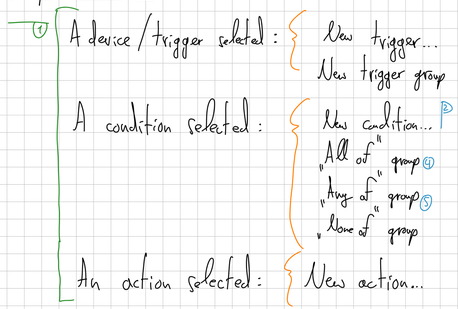
Extra windows:

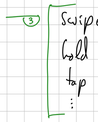


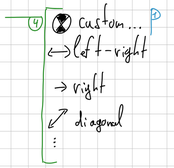




Drop-* menus:







Tooltips:

1. Save changes and update the InputActions configuration file
2. Open the InputActions' configuration file location
3. Delete selected item
4. All conditions in this group should be met
5. Any one condition in this group should be met

?1 Gestures can be one- or bi-directional. One may use the presets such as "left-right", or configure custom swiping angles that will trigger the gesture.

?2 An additional set of conditions that has to be met for this gesture to get triggered.

?3 Here you can set the value of the variable "<...>" used in the condition above.

?4 What actions will be executed when the gesture is triggered.

Legend:

(n) – tooltip labels

P "..." – content for explaining the design, not actual part of the UI

[n] – drop-down menu

[n] – drop-sideways menu

?n – info button with a tooltip

[n] – opens a menu in a separate window

Input Ease GUI

+ New [v] (1) | ^ Move Up | v Move Down | Delete (3) | Save (4) | Open Config (5)

Search...

Search a gesture from across the config

Global Settings

Device Rules

Devices

- Keyboard
- Mouse
- Touchpad
- ⋮

Touchpad For whatever device is selected

Tree-view, like in KDE Menu Editor

- v Trigger Group #1
  - Swipe Gesture #1
  - Swipe Gesture #2
- > Trigger Group #2
- Tap Gesture #1

Swipe Gesture #1

Name: Swipe Gesture #1

Description: Example gesture

Gesture type: [Swipe v]

Fingers count: [3 v] (I think „any" is also permitted by InputActions)

Direction: [⟷ (left-right) v] / [(custom) v] ?1

P only for directional gestures etc

v Conditions ?2 P a drop-down tree (similar to KDE Menu Editor)

- v All of
  - active window is Firefox
  - swiping in lower half of the touchpad
- > Any of
- v None of
  - * some condition *

v Actions ?4 P not sure how actions should be structured, maybe a list like with Device Rules?

MainDrawer
- always exactly one item selected
- when a device is selected, the SubDrawer displays the device's triggers
- when Device Rules selected, no SubDrawer; InfoPane displays the rules (similar to Window Rules from KDE System Settings)
- when General Settings selected, no SubDrawer; InfoPane displays misc settings

SubDrawer
- displays triggers for the selected device
- tree view, similar to the one in KDE Menu Editor

InfoPane
- largest pane with trigger settings, general settings, or device rules
- for trigger settings: those could be centered, like in System Settings, or left-aligned, since there will be at least one tree view (conditions), which will be left-aligned