Panic Design Patterns

These design patterns outline the general user experience for connecting responder and trigger apps, testing, and using a trigger app.

Terms:
Trigger: a single app that sends out a protocol to responder apps.
Responder: an app the receives the protocol from the trigger and performs the panic actions configured.

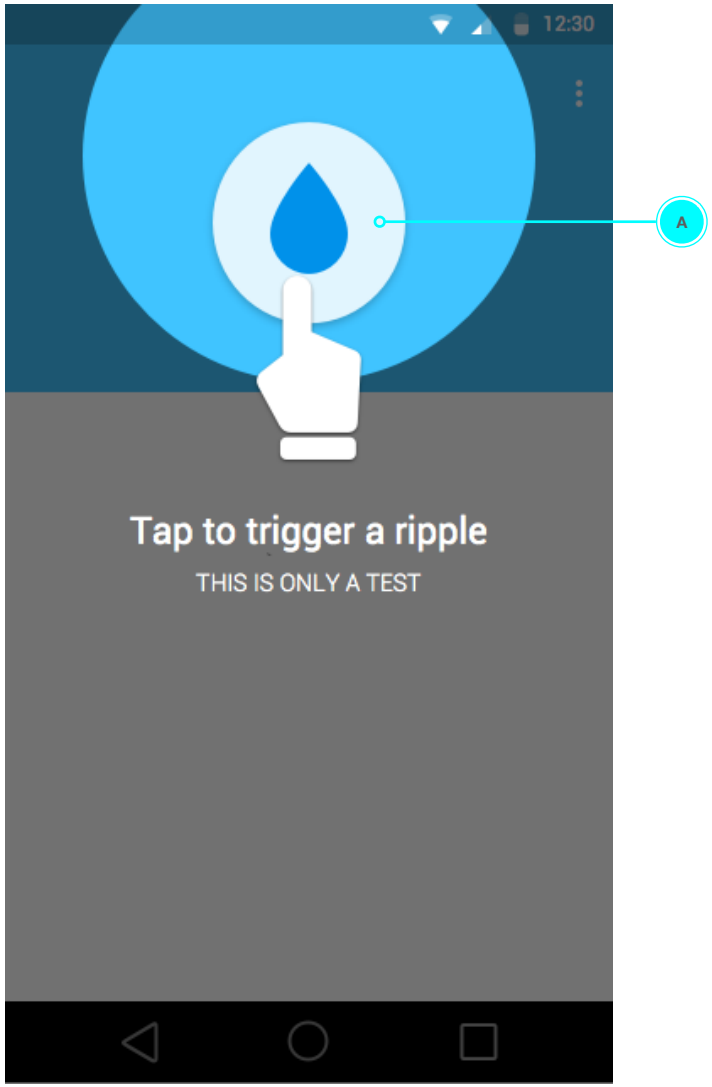
01 Single Trigger App: Ripple

02 Responders

03 Multi Trigger App

01.0 Single Trigger App: Ripple

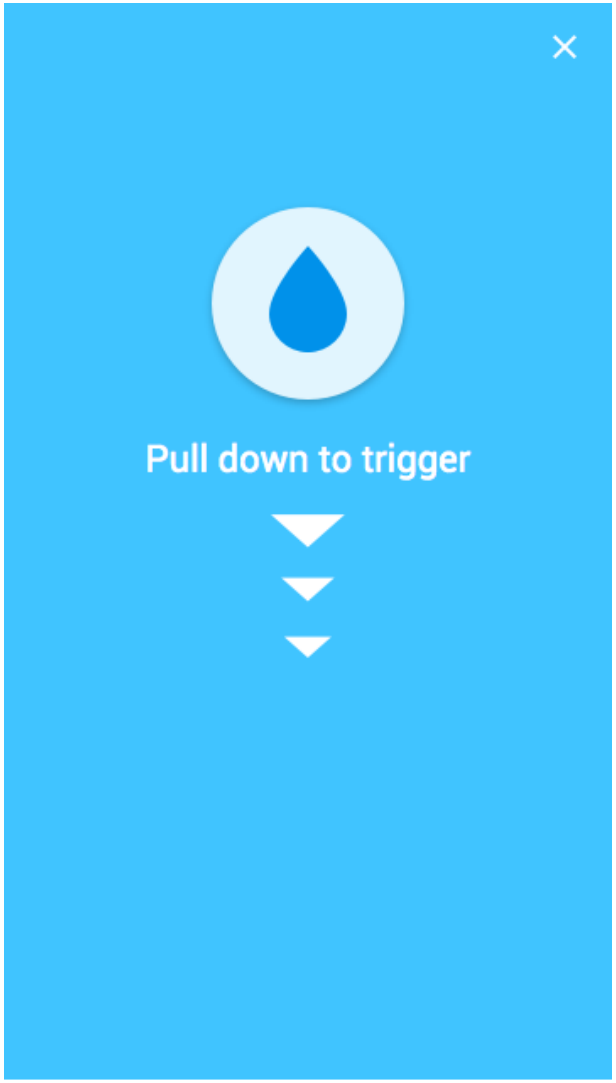
01.0 LAUNCH



01.1 ONBOARD

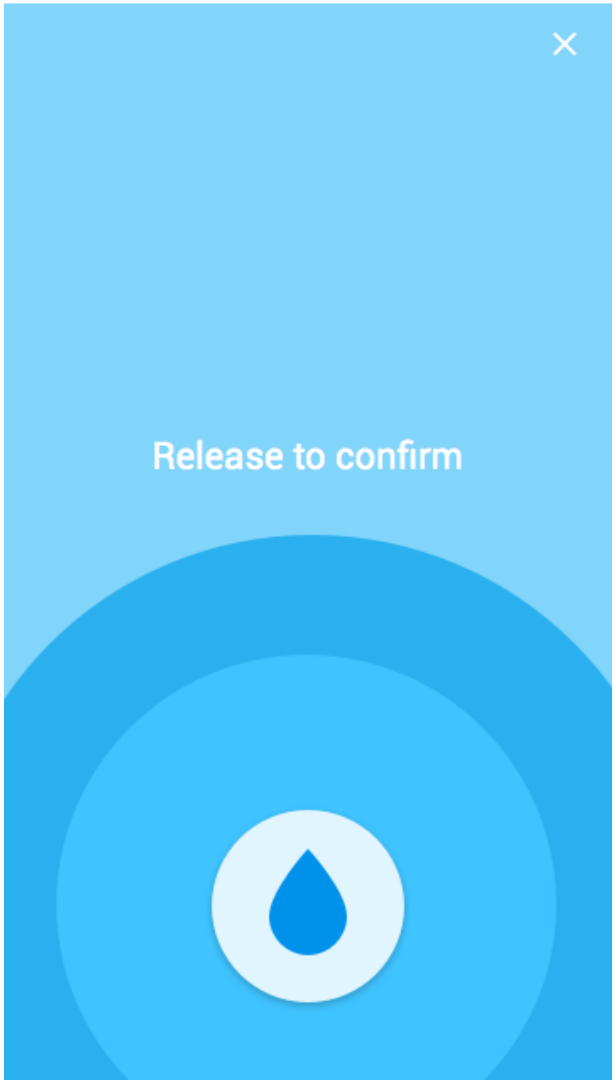
A. Go to **01.2 Onboard**

01.1 Single Trigger App: Ripple



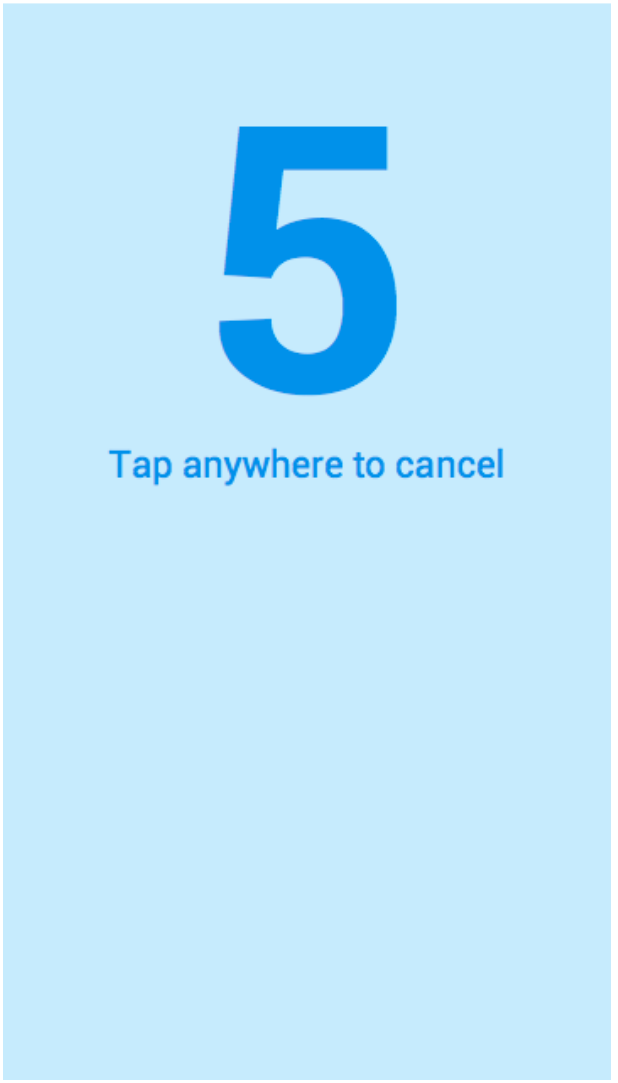
01.2 ONBOARD

Background color: #40C4FF
Text color: #FFF



01.3 ONBOARD

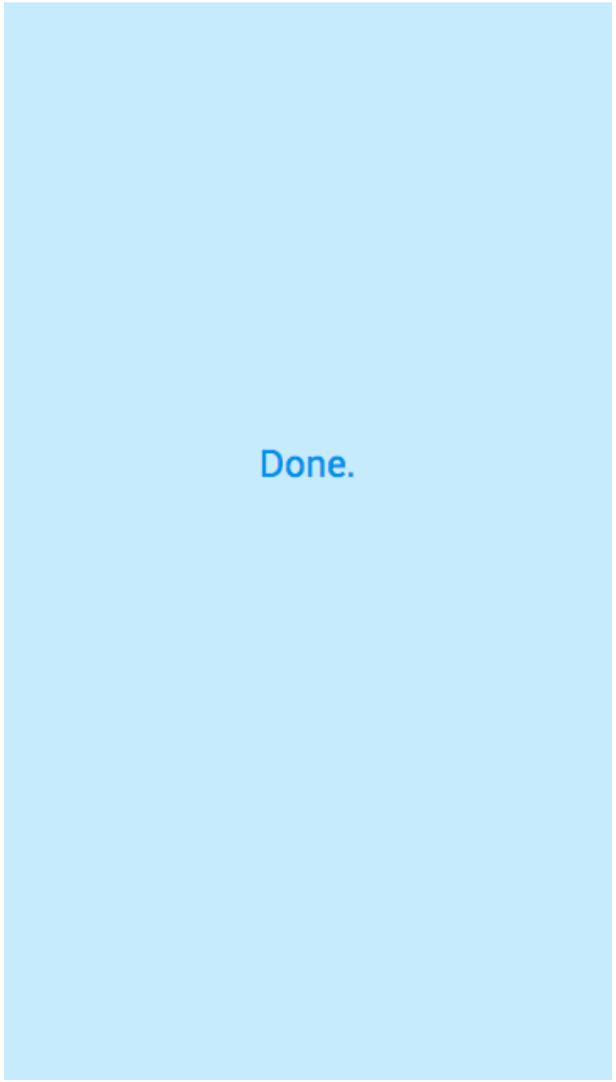
Background color: #81D4FA
Ripple Outside: #2AB0EE
Ripple Inside: #40C4FF



01.4 ONBOARD

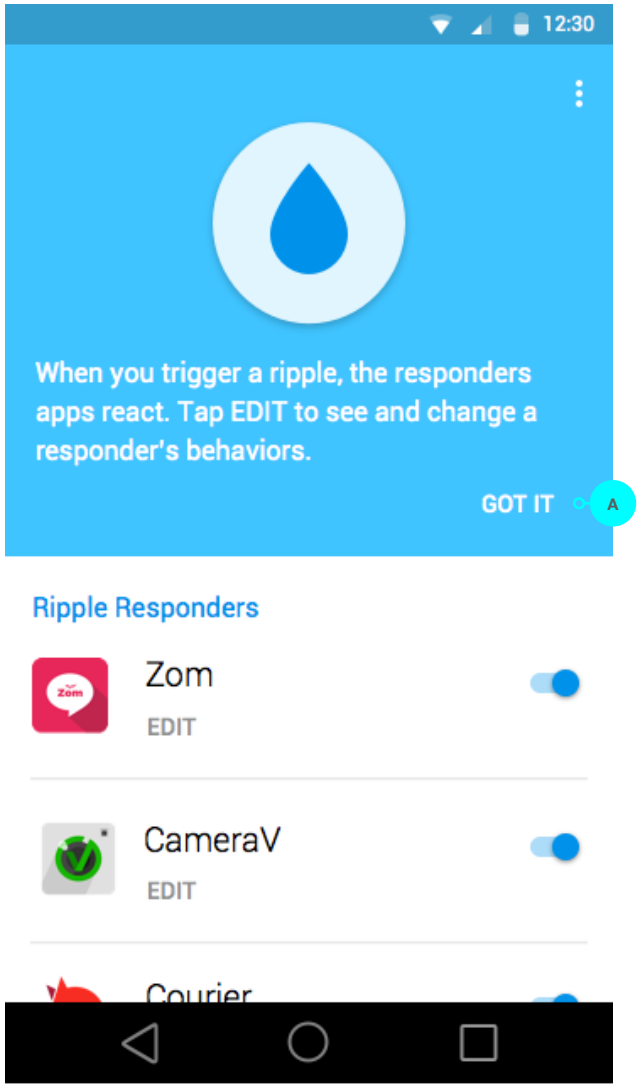
Background color: #C6EBFD
Text color: #0091EA

01.2 Single Trigger App: Ripple



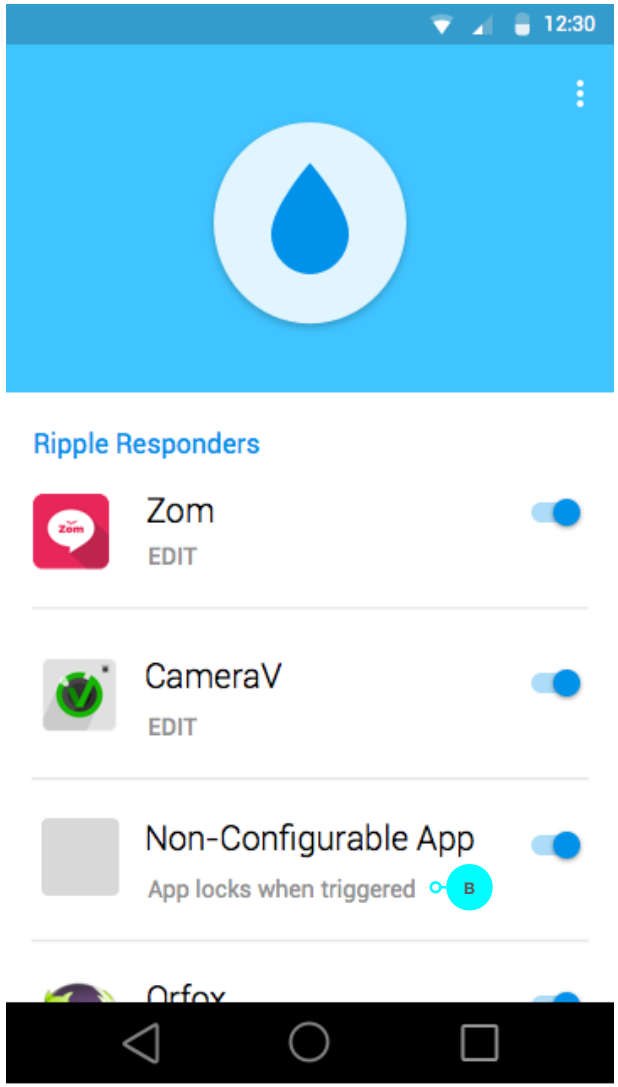
01.5 ONBOARD

Background color: #C6EBFD
Text color: #0091EA



01.6 ONBOARD

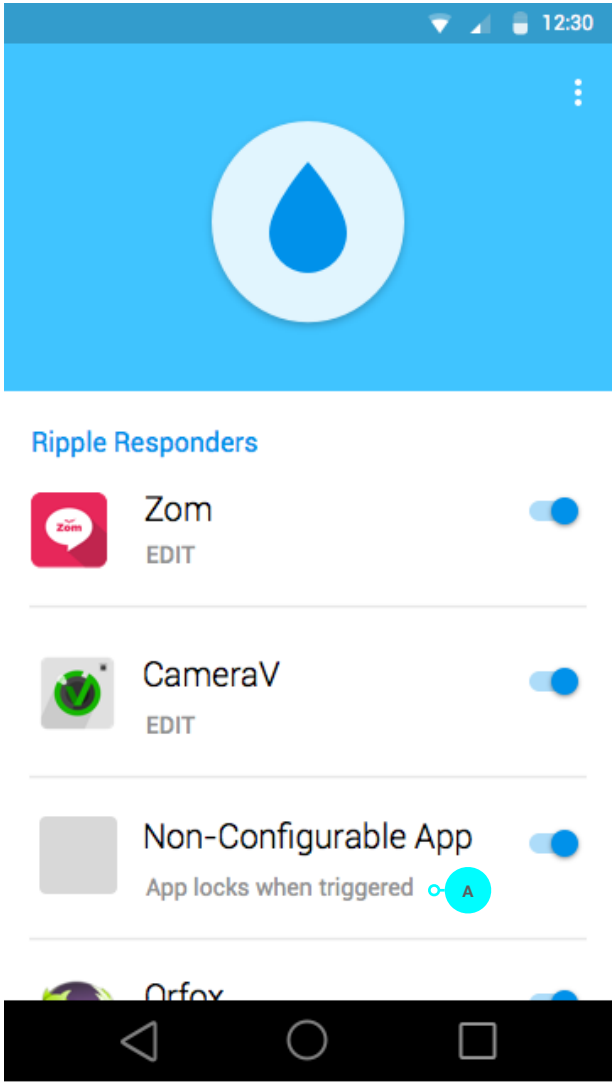
A. Close tip when user taps ‘Got it’.
Background color: #40C4FF



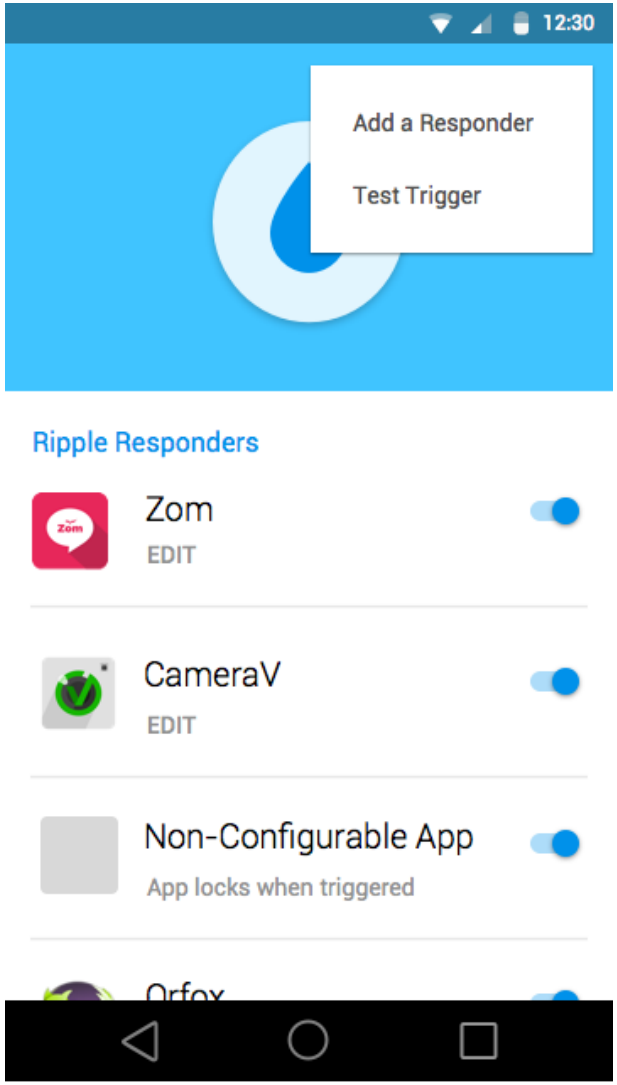
01.7 HOME

B. If a responder doesn’t have configuration, the edit button would not be shown. The default behavior for these apps is to lock when triggered.

01.3 Single Trigger App: Ripple



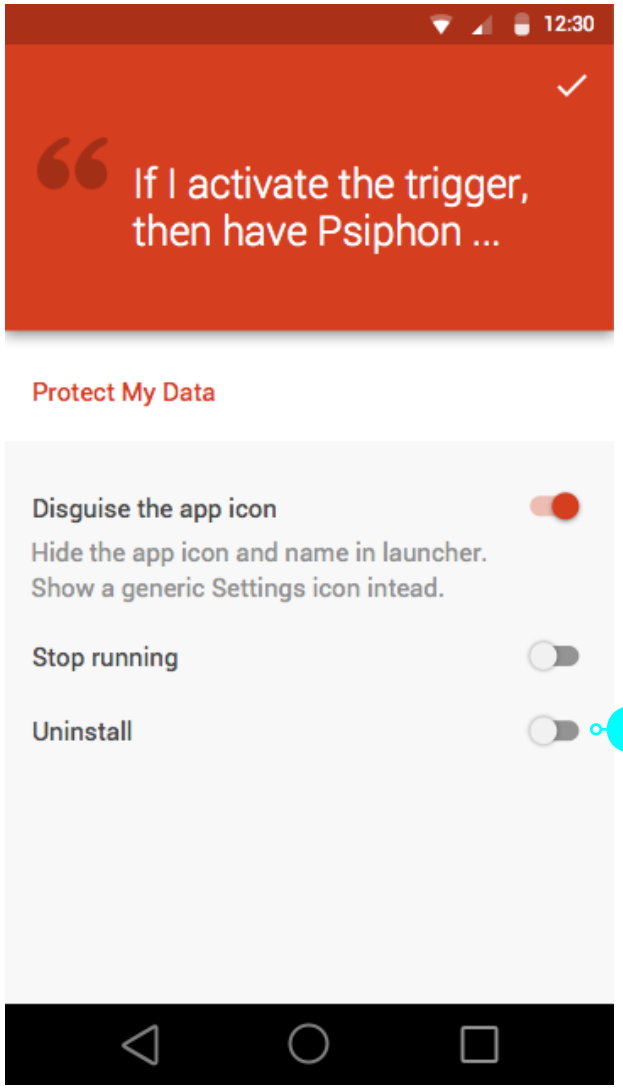
01.7 HOME



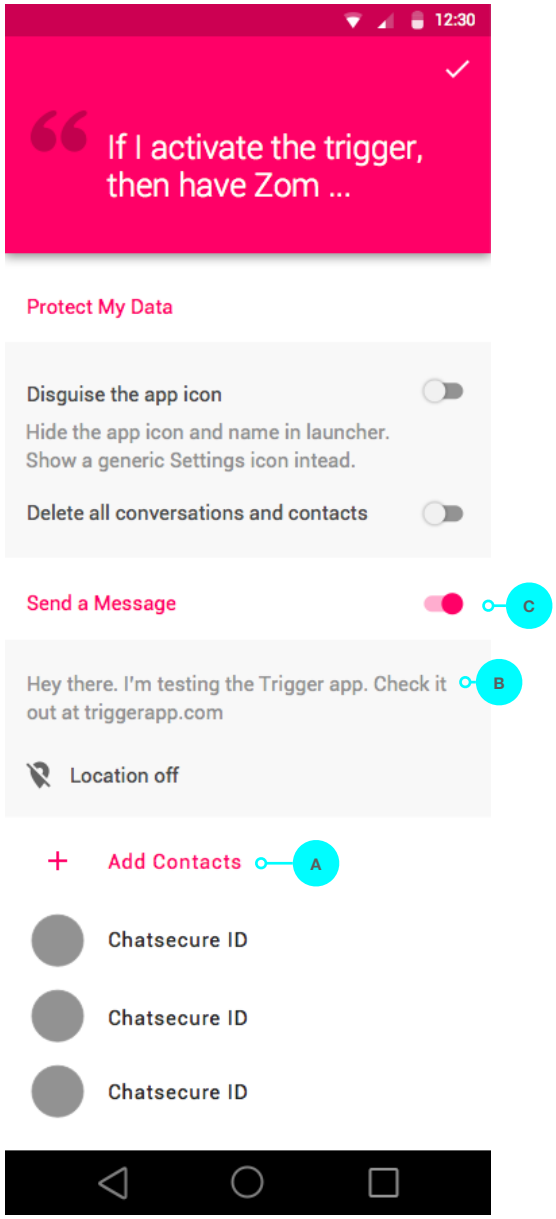
01.8 HOME OVERFLOW MENU

A. If a responder doesn't have configuration, the edit button would not be shown. The default behavior for these apps is to lock when triggered.

02.0 Responders



PSIPHON CONFIG



ZOM CONFIG

Defaults

The default panic action of a responder is a non-destructive action such as locking the app or disguising the app icon. This default response is set by the creators of the responder app.

User Actions

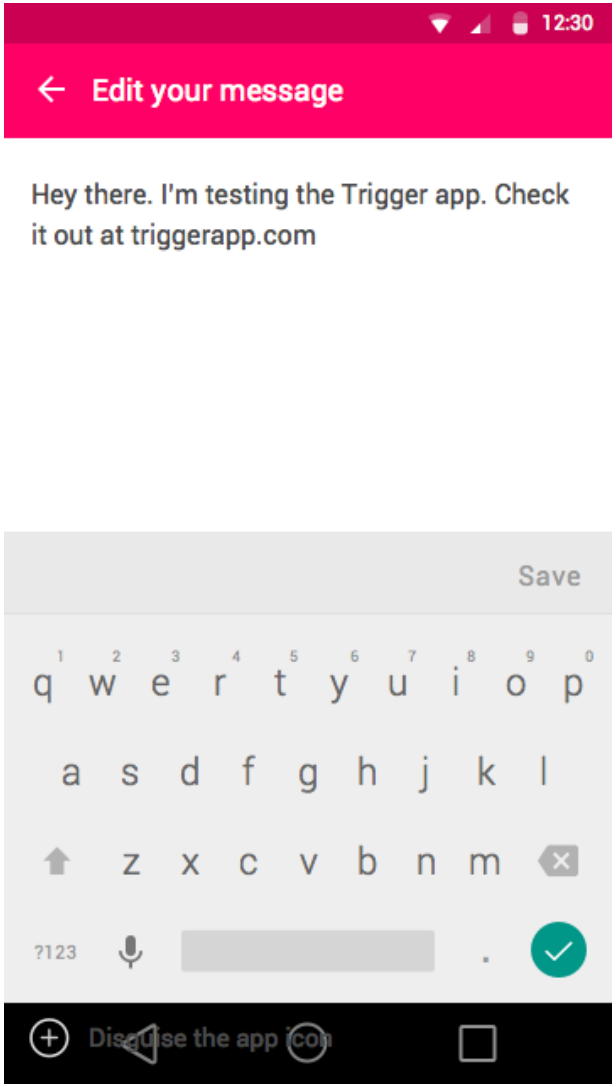
A. Tap to choose contacts. Go to **03 ZOM CONFIG: CHOOSE CONTACTS**

B. Tap to edit the message. Go to **03 ZOM CONFIG: EDIT MESSAGE**.

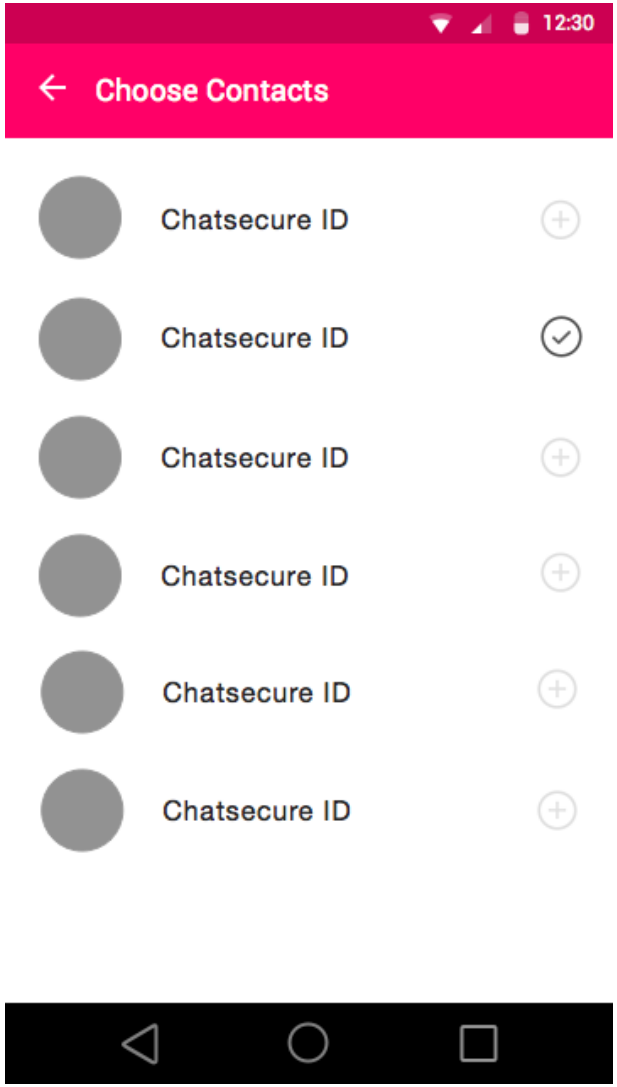
C. Toggle to enable or disable this action. If enabled the default action within this section would be selected (ex: Disguise app icon). The default action would change based on the most recently selected action by the user.

D. If Uninstall is selected, the options to disguise and stop running should be disabled. This pattern should be applied to every case within responders apps when a behavior overrides the other options listed.

02.1 Responders

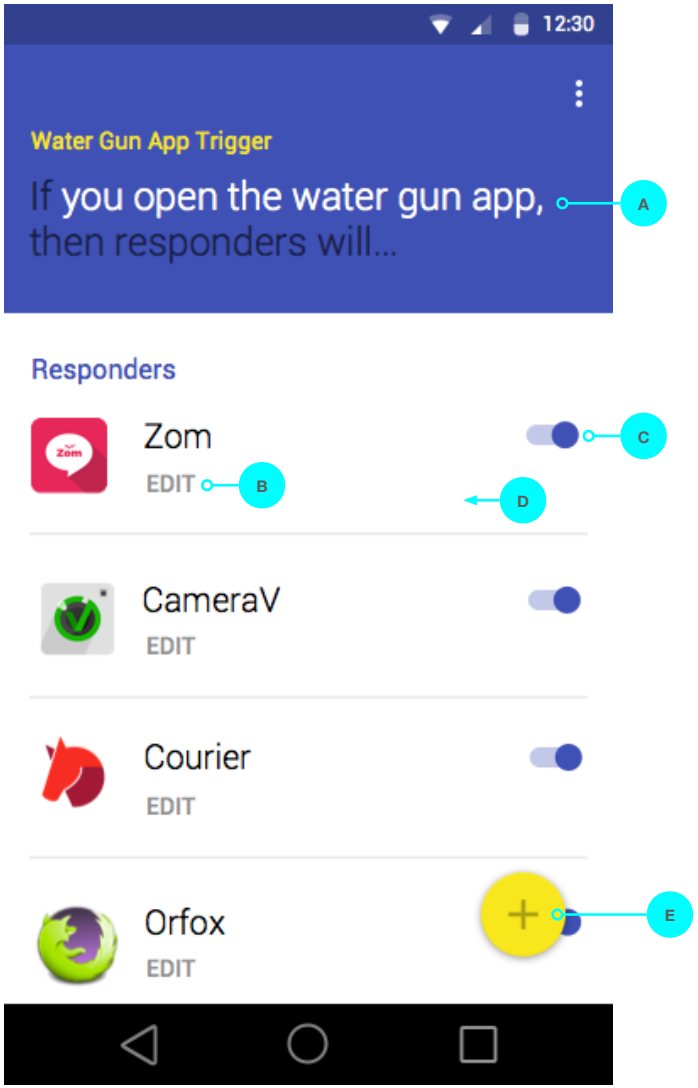


03 ZOM CONFIG: EDIT MESSAGE



03 ZOM CONFIG: CHOOSE CONTACTS

03.0 Multi Trigger App



02 TRIGGER HOME

Defaults

A default trigger action is set.

Responder apps that the user currently has installed and are trusted by the trigger app, will show in the list of responders.

The default panic action of a responder is a non-destructive action such as locking the app or disguising the app icon. This default response is set by the creators of the responder app.

User Actions

A. Tap to change the trigger. Go to **04 CHOOSE TRIGGER**.

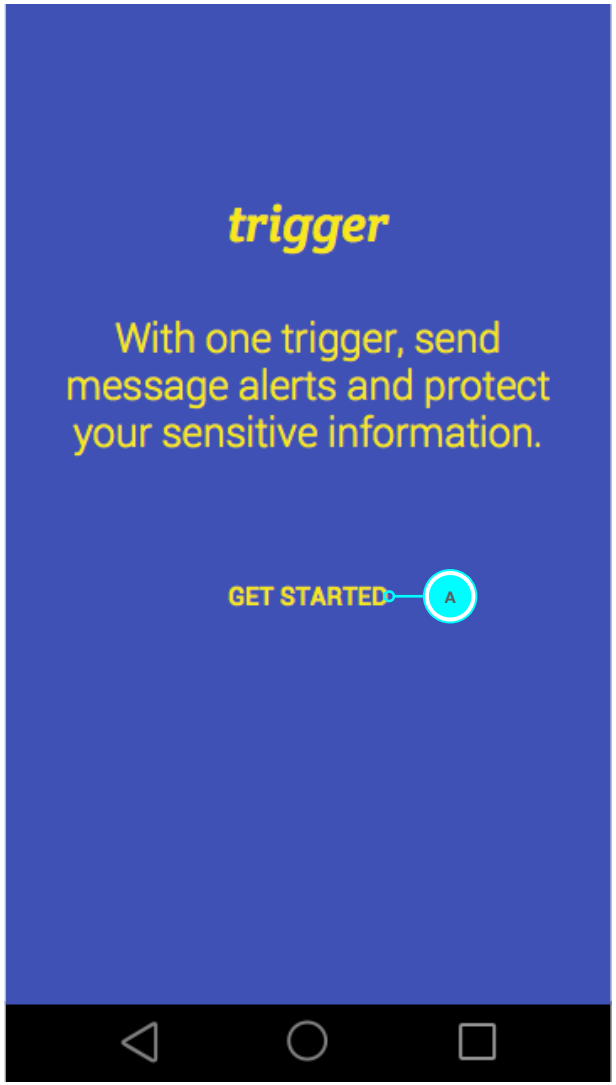
B. Tap to open the configuration settings within the responder app. Go to **03 ZOM CONFIG**.

C. Toggle to enable or disable an app from responding to the trigger action.

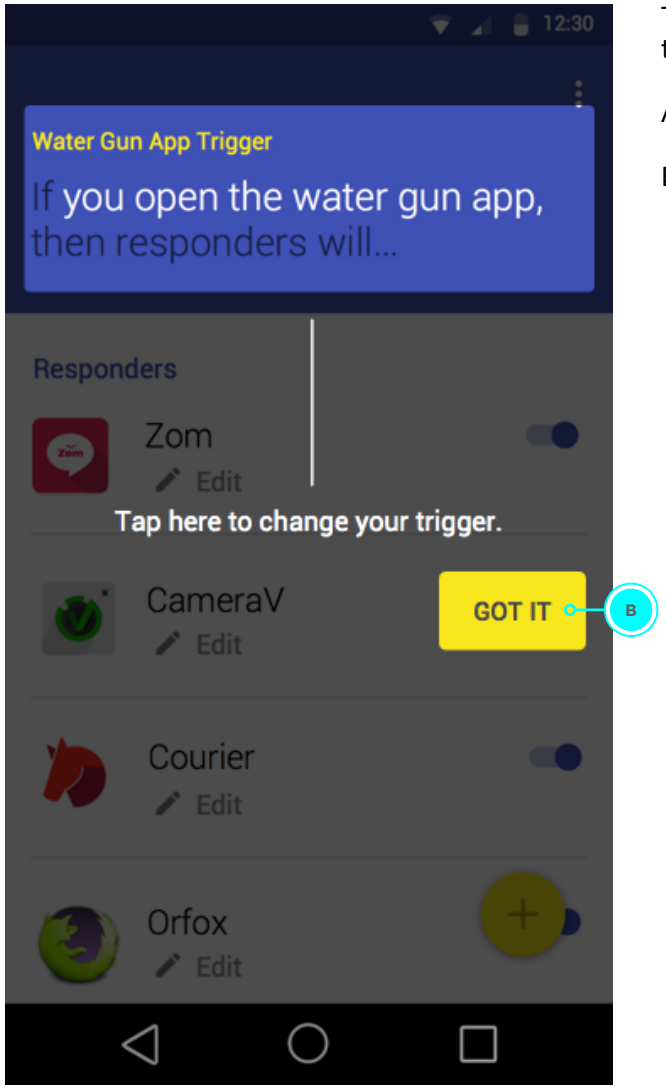
D. Swipe left to remove the app as a responder. The app will no longer appear in the list.

E. Tap the FAB button to add responder apps. A bottom sheet will appear with a list of apps that have panic actions.

03.1 Multi Trigger App: Onboard



01 TRIGGER INTRO



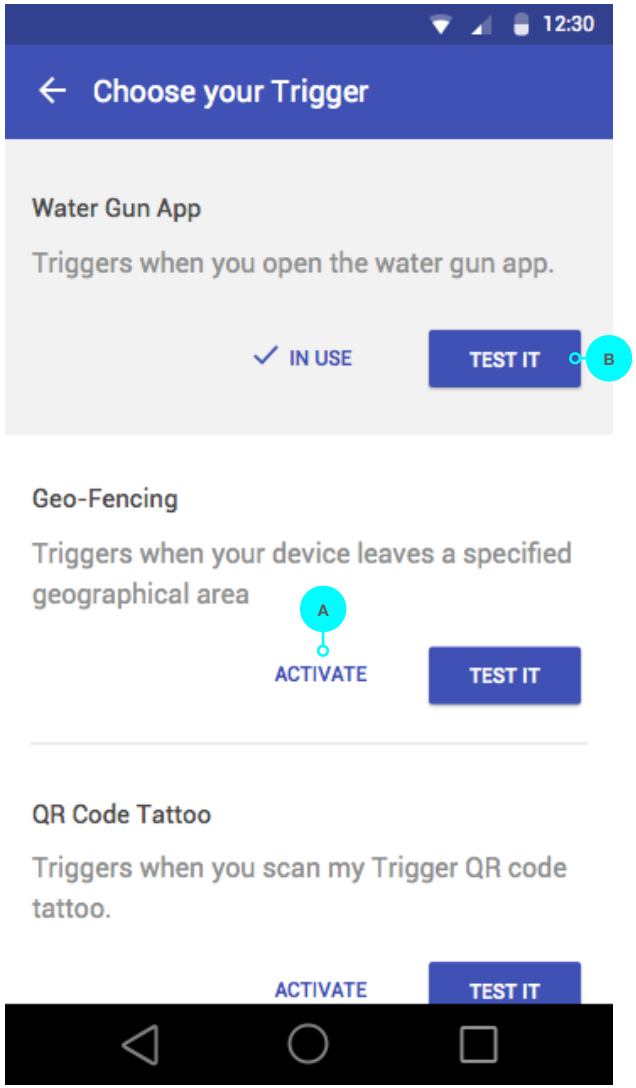
01 TRIGGER SETUP

These are the views the user sees the first time they use the trigger app.

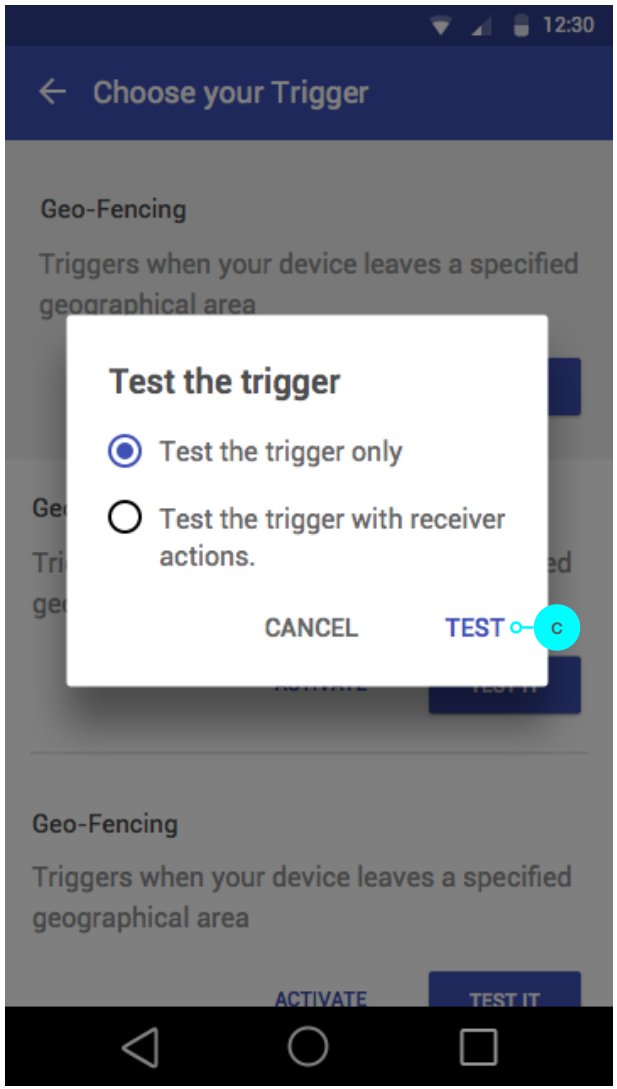
A. Tap to go to **01 TRIGGER SETUP**.

B. Tap to close. Go to **02 TRIGGER HOME**.

03.2 Multi Trigger App: Test



04 CHOOSE TRIGGER



04 TRIGGER TEST

User Actions

A. Tap to make this the current trigger

B. Tap to test. Go to **04 TRIGGER TEST** (mockup to the right)

C. Give user Instructions for testing a trigger. For example: “Go to the home screen of your device. Then activate the trigger.”

The user will receive an Android notification confirming that the trigger worked.