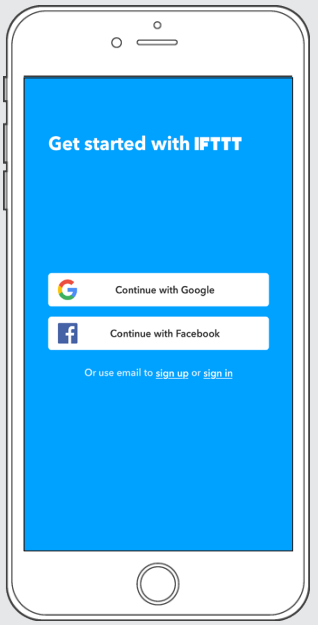
# IFTTT Quick Set Up Guide

Ensure your Pulse hub is setup and working prior to connecting IFTTT.

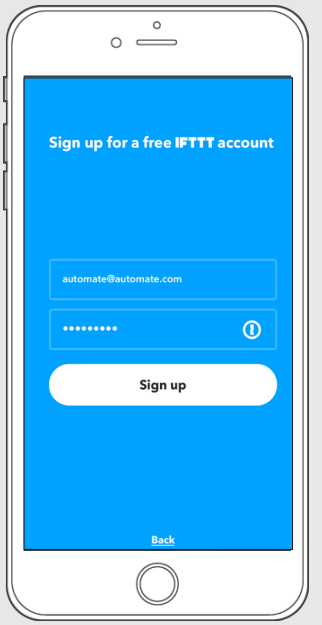
## Create Account

### STEP 1




Download the IFTTT app on iOS or Android. Sign up for a free account

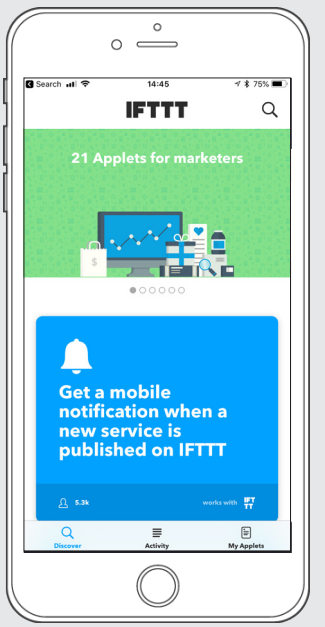
### STEP 2




Enter your email and create a secure password

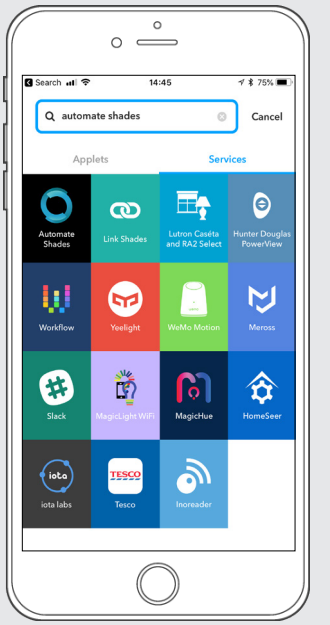
## Connect your services to IFTTT

### STEP 3




Select discover

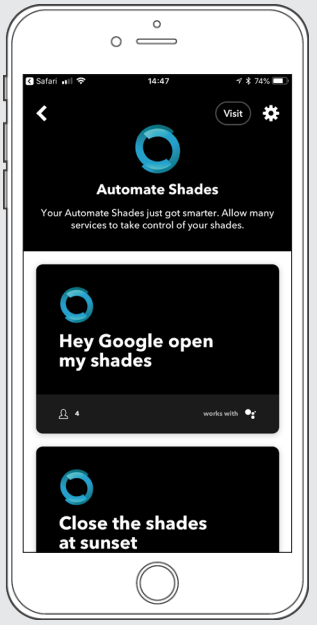
### STEP 4




Ensure you on the services tab. Search for "Automate Shades" and select it.

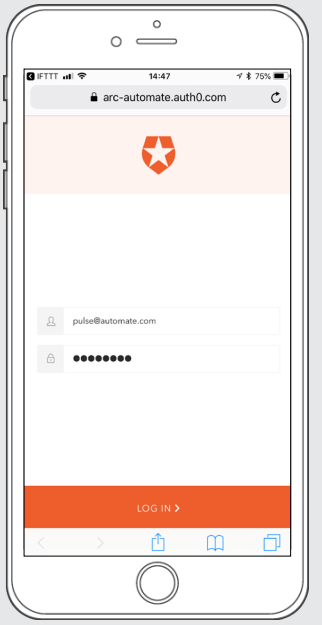
## Connect your services to IFTTT

### STEP 5



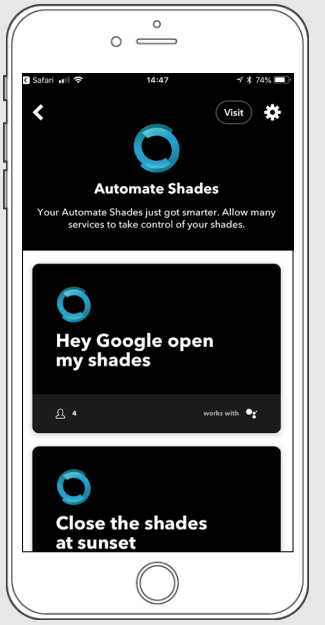

Select Connect in the top right hand corner.

### STEP 6



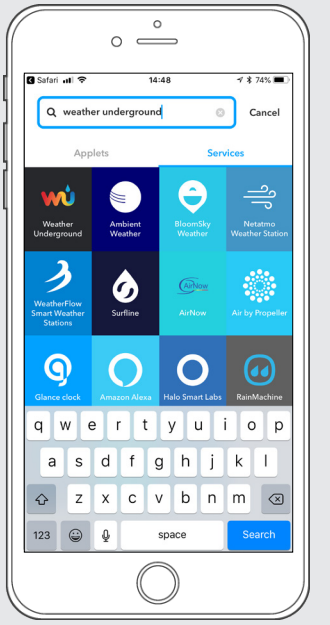

Enter your Automate Pulse app credentials.

### STEP 7




Your Automate shades are now connected to IFTTT. Select the back button

### STEP 8




Ensure you on the services tab. Search "weather underground"

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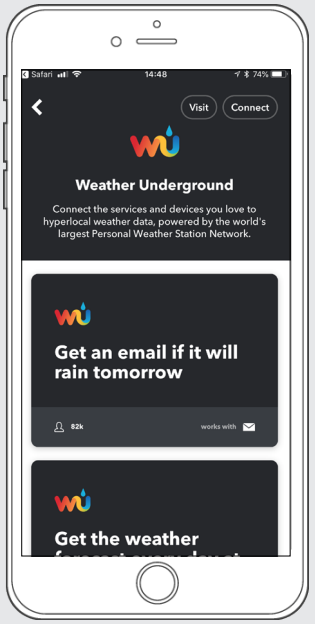
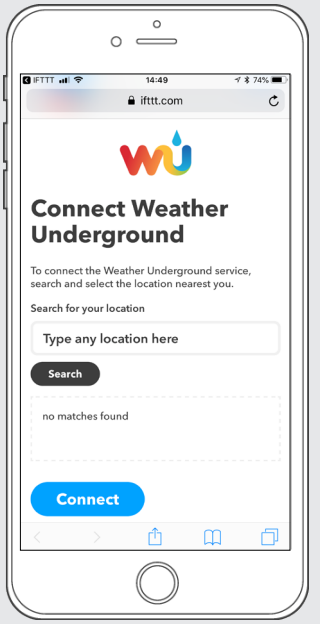
## Connect your services to IFTTT

### STEP 9



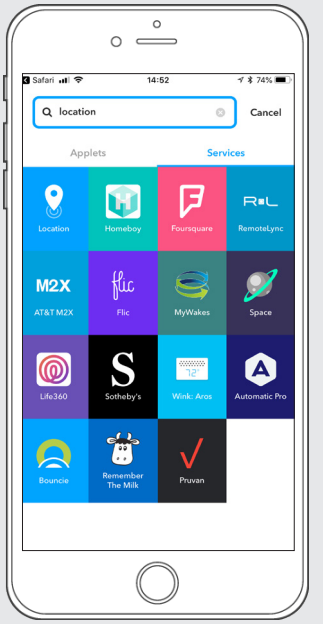

Select Connect in the top right hand corner.

### STEP 10



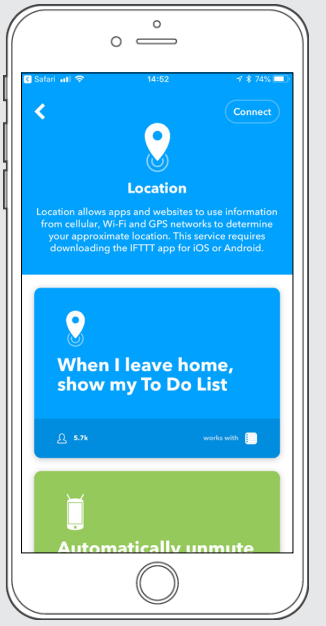

Type and search your local location so weather based triggers are connected to your home location. Select Connect

### STEP 11




Ensure you on the services tab. Search "Location" Select Location

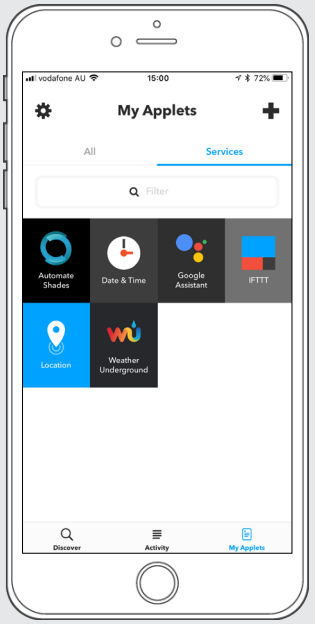
### STEP 12




Select connect location

## Creating Applets & IF Triggers

### STEP 11

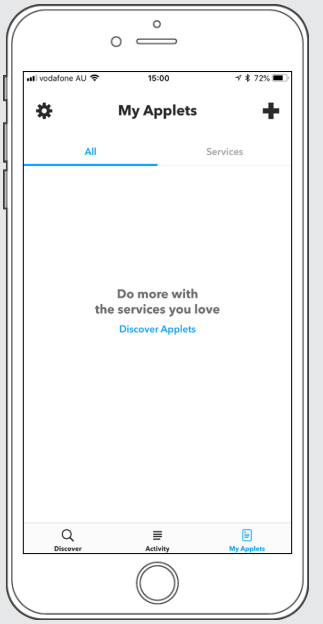



Proceed to connect as many 3rd party services as you need. Select Services tab to see all your services

### STEP 12

Applets are just another word for Triggers. IF one thing happens then the other trigger will occur

### STEP 13




Select "my applets" Select the + to create a new Applet

### STEP 14


Select the Blue **+this** to create the first trigger

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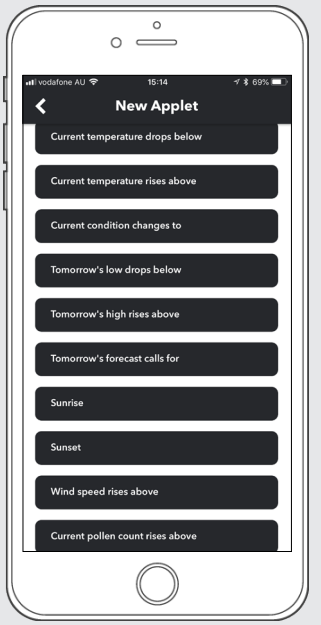
## STEP 15


Search "Weather" Select Weather Underground service

## STEP 16

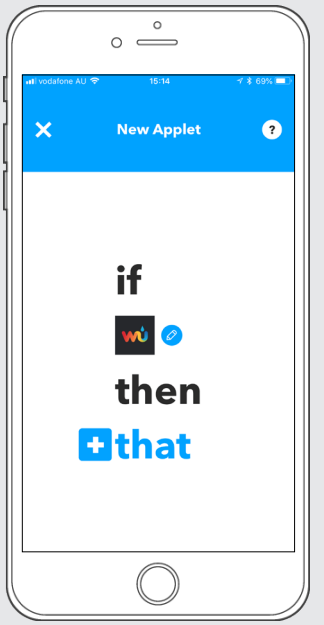

Choose from a range of weather based services

## STEP 17




Scroll further down to select "sunrise"

## STEP 18

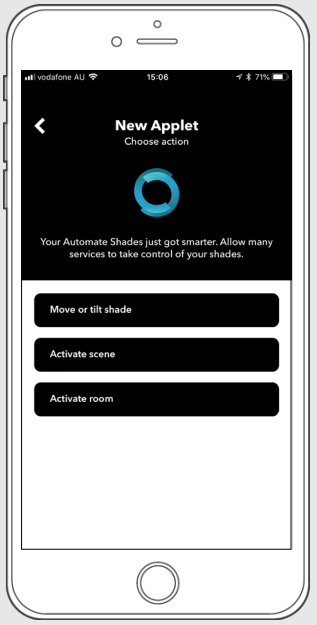



Select the Blue **+ THAT** to create the first trigger

## STEP 19

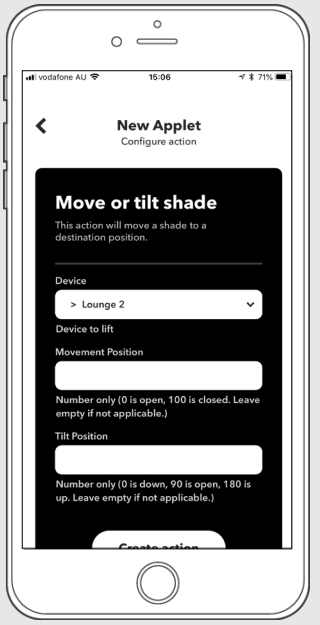

Search and select "automate"

## STEP 20



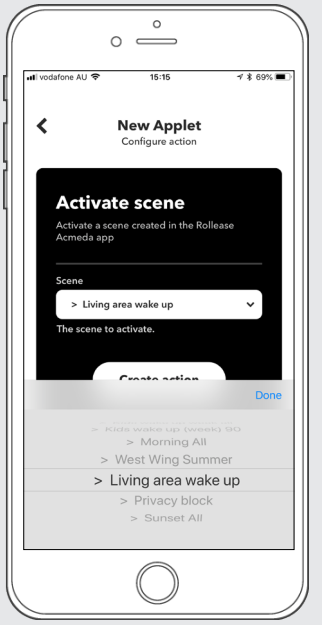

Choose what you want to control from the Pulse app; a single device, scene or a room

## STEP 21




Select Scene to control multiple device for sunrise

## STEP 22




IFTTT will find all the Scenes in your Pulse app. Select the drop down arrow and find the scene.

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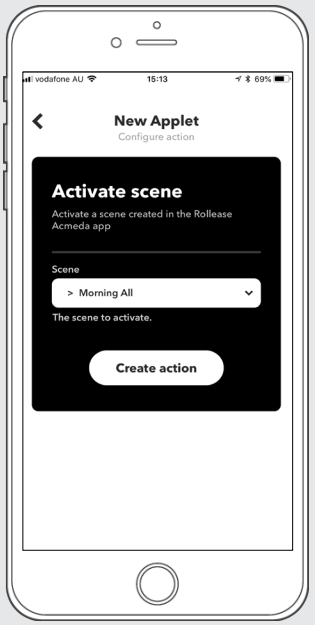
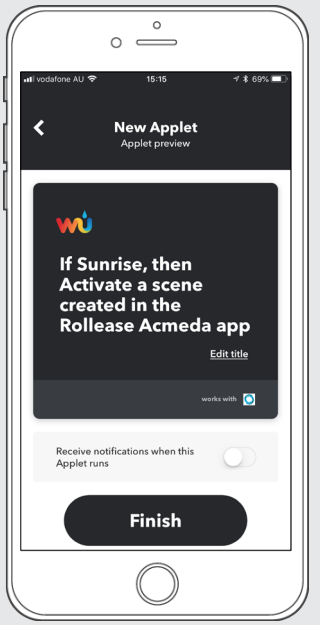
## STEP 23




Select a scene already setup in pulse that will raise shades during sunrise. Select Create action

## STEP 24




A summary of the trigger will appear. Select finish to finilise the Applet

**Repeat these steps and create as may applets you require**

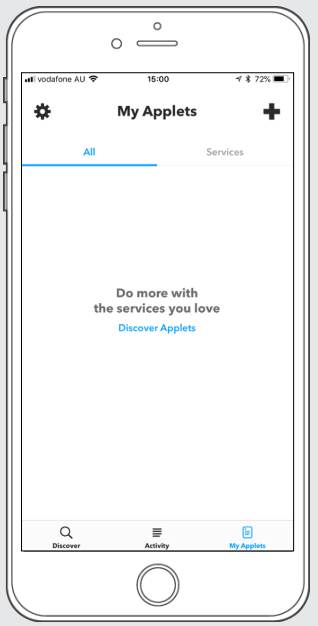
**Example of Applet Triggers:**

- Close shades at Sunset
- Close shades if above x Degrees
- Open shade if UV index rises above X

**IFTTT brings all your IoT devices and apps together, here are some other comands that work with compatible apps and devices:**

- If I turn on light; close my shade
- If the temperature rises close my shades
- If there is strong wind warning close my awning
- If there is rain forcast close my awnings

## STEP 25

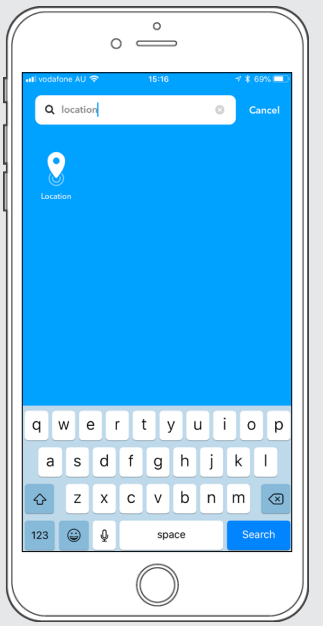



Select "my applets"
Select the + to create a new Applet

## STEP 26

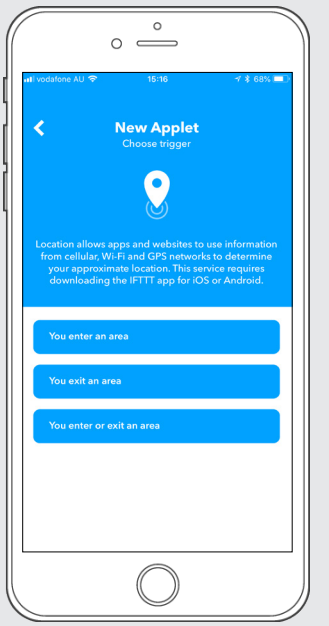

Select the Blue **IF +** to create the first trigger

## STEP 27




Type "location" and select location service

## STEP 28




Choose "you exit an area"

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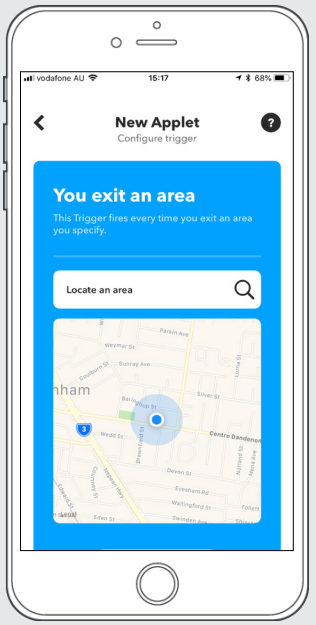
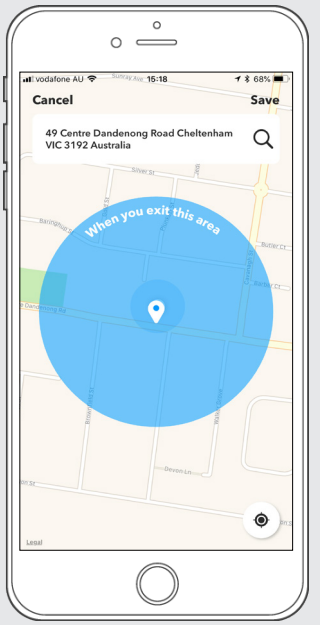
## STEP 29



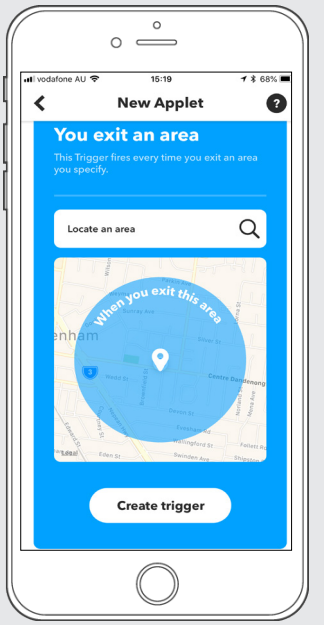

Locate the area you want the trigger to occur when you exit

## STEP 30




Select the Map and zoom in or out to select the location

## STEP 31




Confirm Trigger

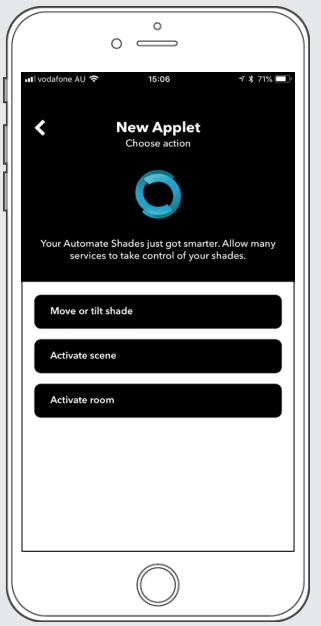
## STEP 32


Select the Blue **+ THAT** to create the first trigger

## STEP 33

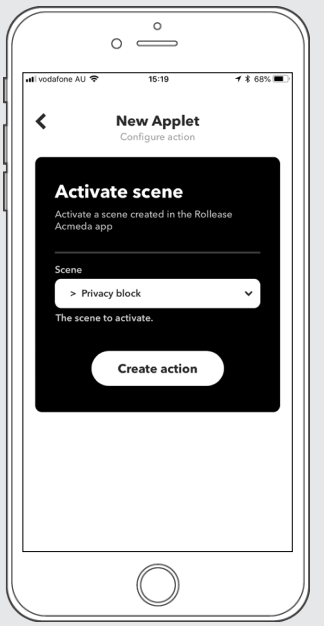

Search and select "automate"

## STEP 34



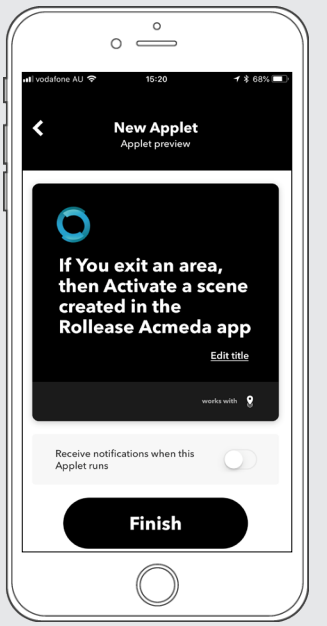

Choose what you want to control from the Pulse app; a single device, scene or a room

## STEP 35




Select Scene to control multiple devices to move when you exit set area

## STEP 36




A summary of the trigger will appear. Select finish to finilise the Applet

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