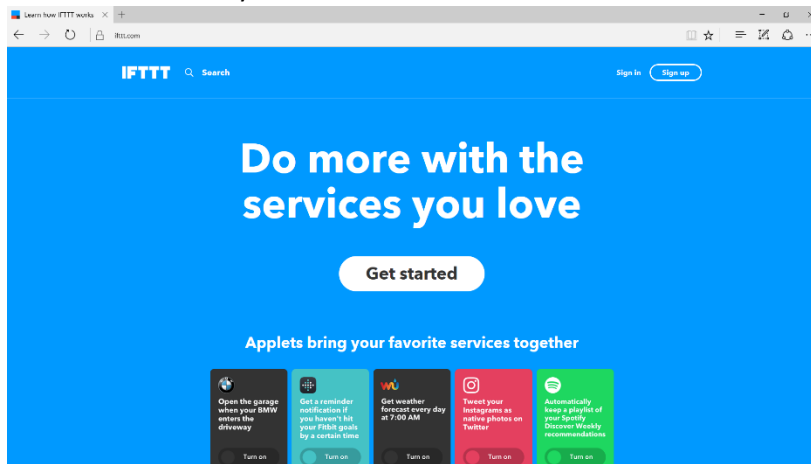
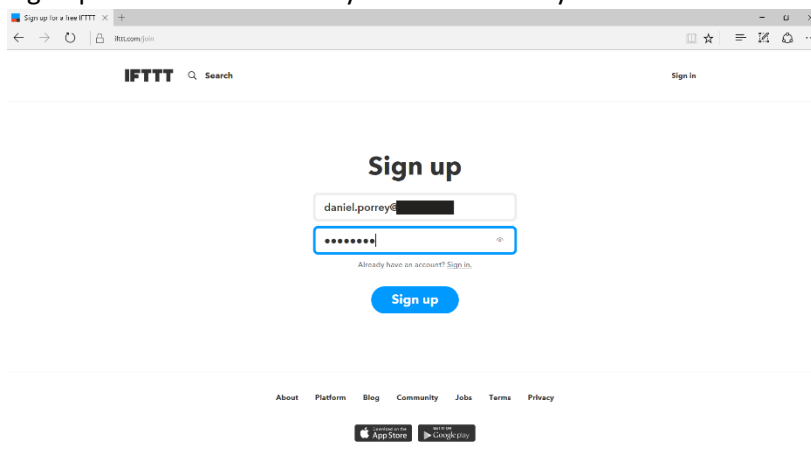


IFTTT Setup for Snapino

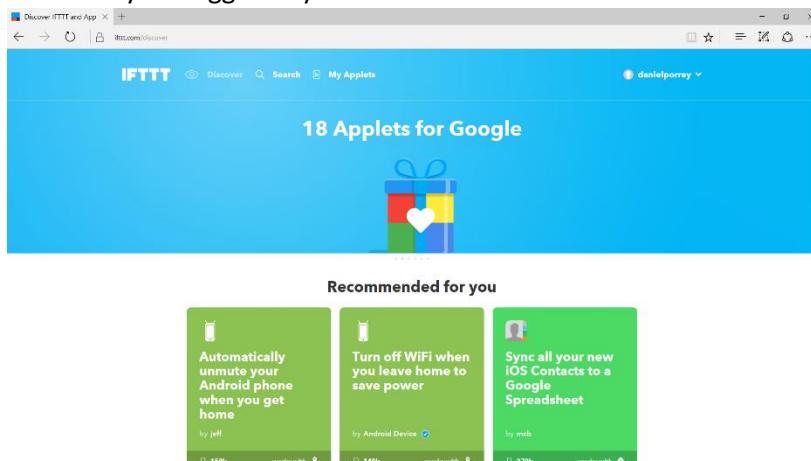
1. Go to IFTTT.com in your browser.



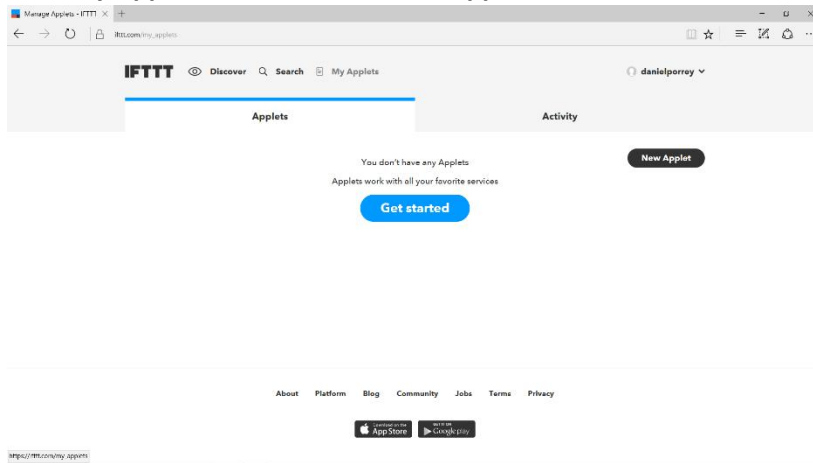
2. Sign up for a new account if you do not already have one.



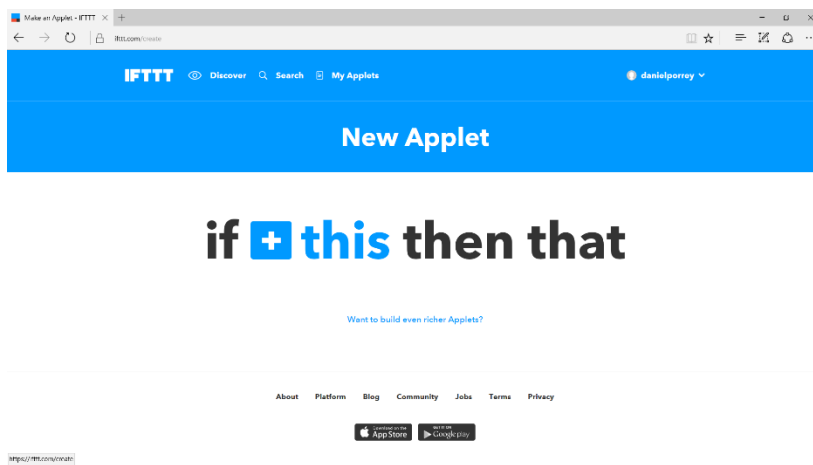
3. Now that your logged in you will see the main screen.



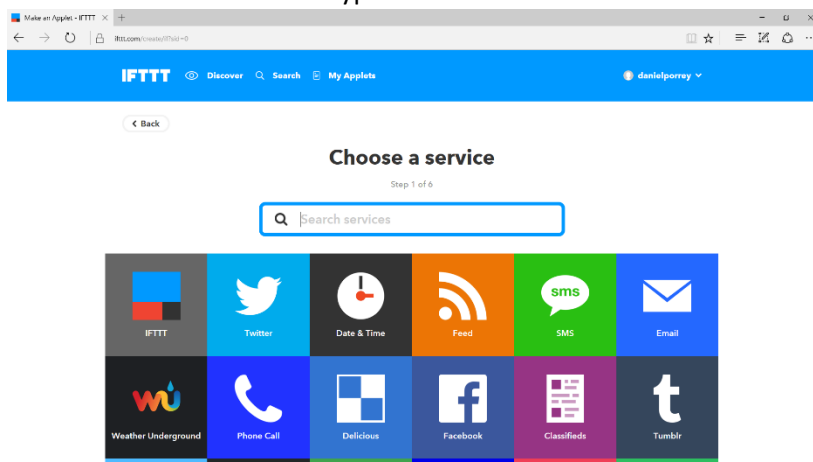
4. Click **My Applets** and then click **New Applet**.



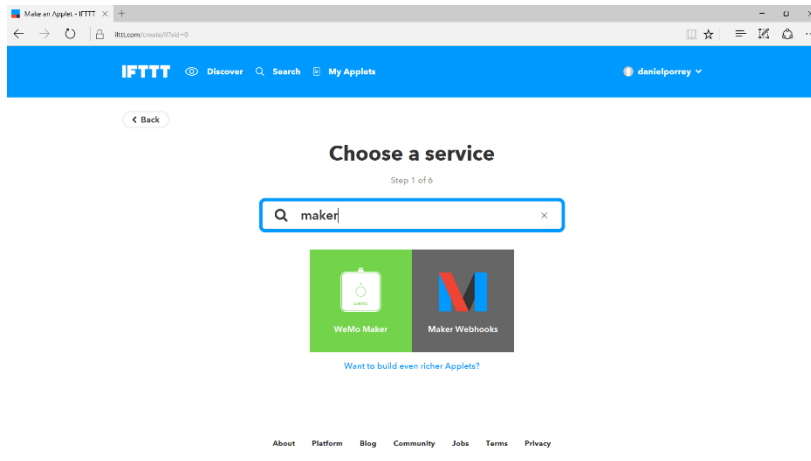
5. Click **this**.



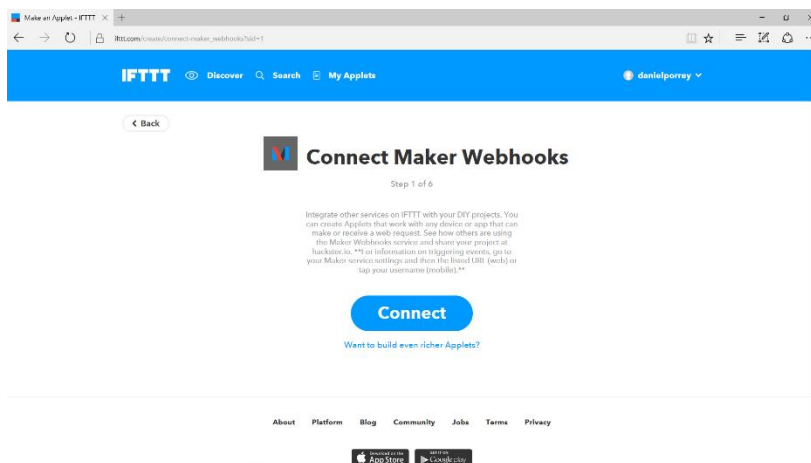
6. Click in the search box and type **Maker**.



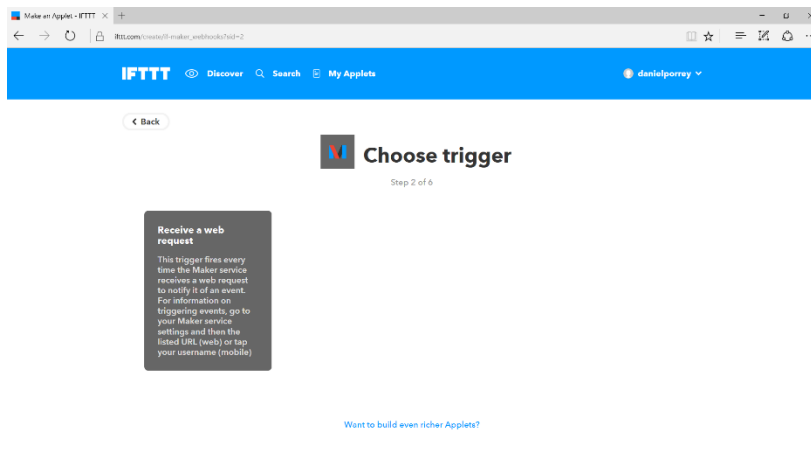
7. This will narrow down the select to a few icons. Select **Maker Webhooks**.



8. Click the **Connect** button.



9. Click the **Receive a web hook box**.



10. This is where the event name will be entered.

The screenshot shows the IFTTT 'Complete trigger fields' screen (Step 2 of 6). The main heading is 'Complete trigger fields'. Below it, there's a section titled 'Receive a web request' with a description: 'This trigger fires every time the Maker service receives a web request to notify it of an event. For information on triggering events, go to your Maker service settings and then the listed URL (web) or tap your username (mobile)'. Below this is a text input field labeled 'Event Name (required)'. The field is currently empty. Below the field is a small note: 'The name of the event, like "button_pressed" or "front_door_opened"'. At the bottom of the section is a 'Create trigger' button. A 'Back' button is in the top left. The IFTTT logo and navigation links are at the top. A link 'Want to build even richer Applets?' is at the bottom.

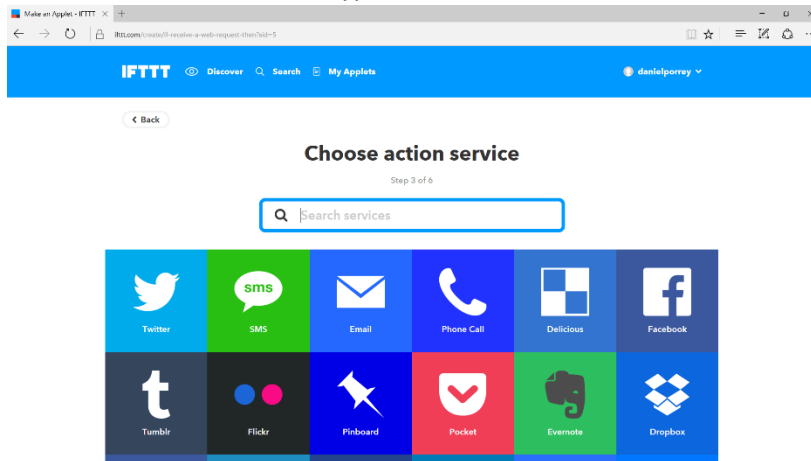
11. Enter the event name **motion** and click **Create trigger**.

This screenshot is identical to the previous one, but the 'Event Name (required)' field now contains the text 'motion'. The 'Create trigger' button remains at the bottom of the section.

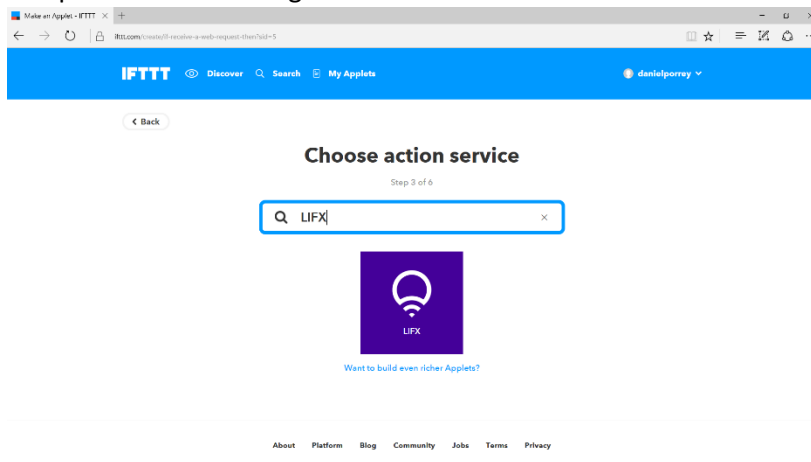
12. Click **that**.

The screenshot shows the IFTTT 'if this then that' screen. The main heading is 'if this then that'. Below it, there's a section titled 'Want to build even richer Applets?'. At the bottom, there are links for 'About', 'Platform', 'Blog', 'Community', 'Jobs', 'Terms', and 'Privacy'. There are also buttons for 'Get it on the App Store' and 'GET IT ON Google play'. A link 'https://ifttt.com/motion/receive-a-web-request/that-1' is at the bottom.

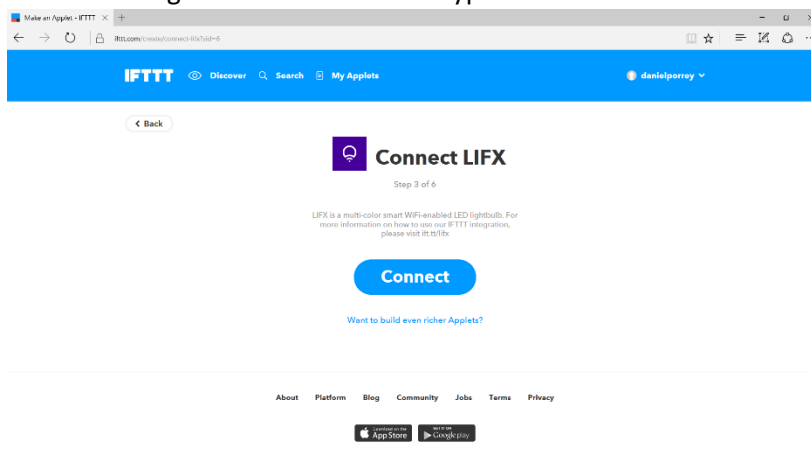
13. Click in the search box and type **Maker**.



14. If you have a LIFX bulb you can type **LIFX** and select the icon. If not, go to step 38 to see how to setup a SMS text message instead.



15. If this is the first time using a service, it needs to be connected which usually requires authenticating to the service. This is typical for most services. Click **Connect**.



16. Enter your credentials and click sign in.

https://cloud.lifx.com/sign_in

17. Click **Authorize** to let LIFX know that it is OK for IFTTT to connect.

cloud.lifx.com/oauth/authorize?client_id=...

18. The selected service will provide you with a setup of predefined actions. In this case, we will choose **Turn lights on**.

Turn lights on
This Action will turn your lights on.

Turn lights off
This Action will turn your lights off.

Toggle lights on/off
This Action will turn your lights off if they are on, and turn them on if they are off.

Activate scene
This Action will activate a Scene.

Change color of lights
This Action will change the color of your lights.

Blink lights
This Action will make your lights quickly blink the color of your choice.

Breathe lights
This Action will make your lights slowly breathe the color of your choice.

19. LIFX allows the light (if more than one) to be chosen along with the how it will come on, what color it will be and how bright.

Complete action fields
Step 3 of 6

Turn lights on
This Action will turn your lights on.

Which lights? (required)
Porrey Home - IoT

Fade in duration (required)
Instant
How long should it take for the lights to fade in.

Color (required)
Cold White

Brightness (required)
Leave unchanged

Advanced options

[+ Ingredient](#)

Want an option that's not available? Specify them here. Example: "color: #000000, brightness: 0.5, fade_in_duration: 1.2" for red at 50% brightness, 12 second fade in. [More info](#)

Create action

Choose the options and then click **Create action**

20. The event trigger and action is summarized as shown below. Click **Finish** to complete the setup.

Review and finish
Step 6 of 6

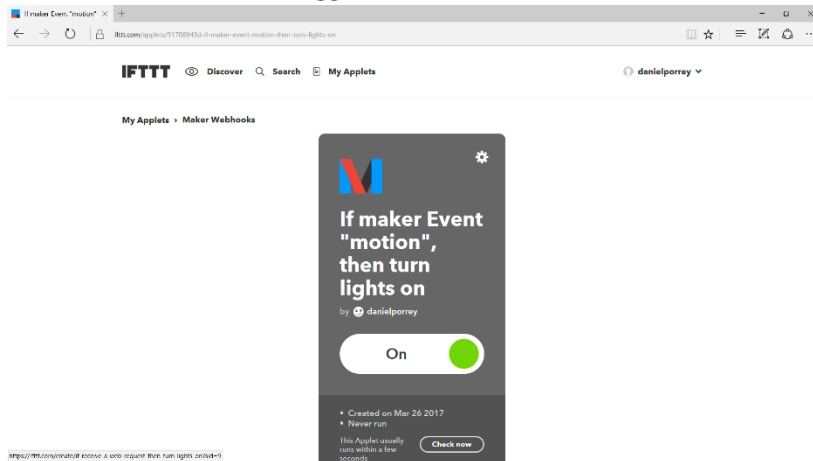
If maker Event "motion", then turn lights on
by danielporrey 46/140

works with:

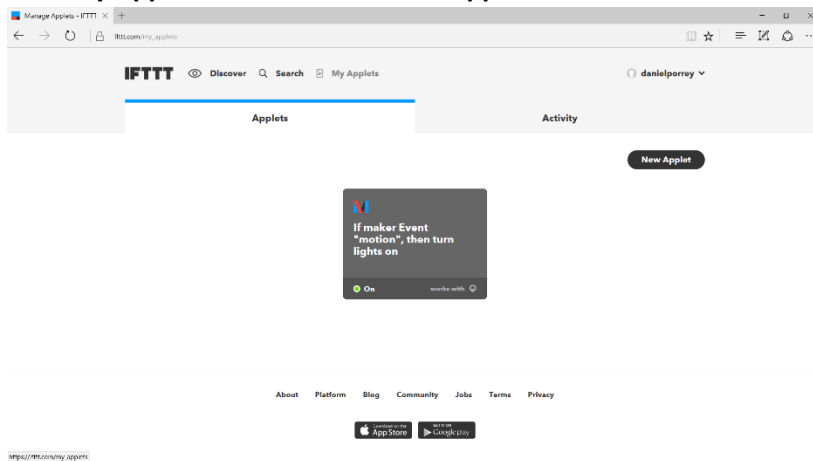
Receive notifications when this Applet runs ☒

Finish
Want to build even richer Applets?

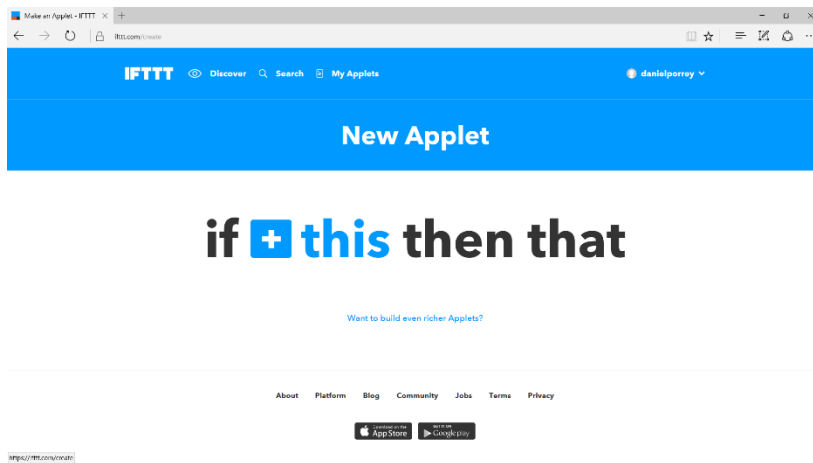
21. We now have an event trigger called “motion” that will turn the LIFX bulb on.



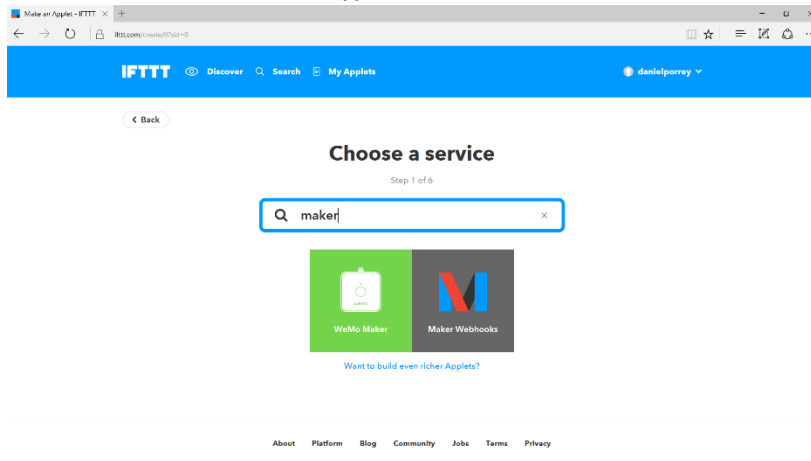
22. Click **My Applets** and then click **New Applet**.



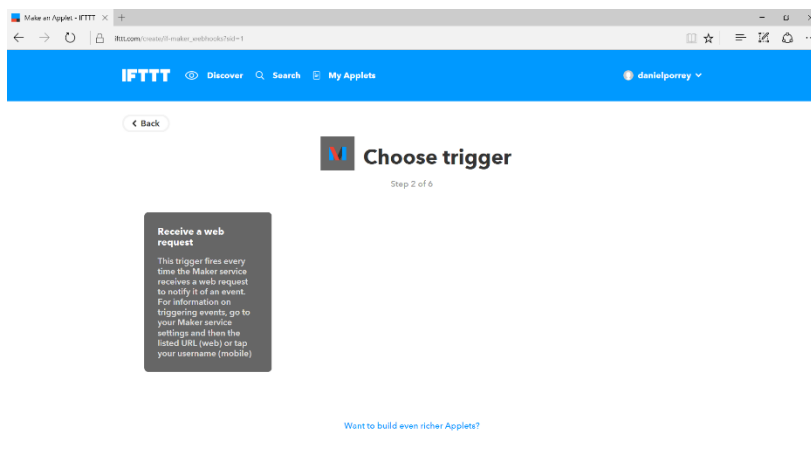
23. Click **this**.



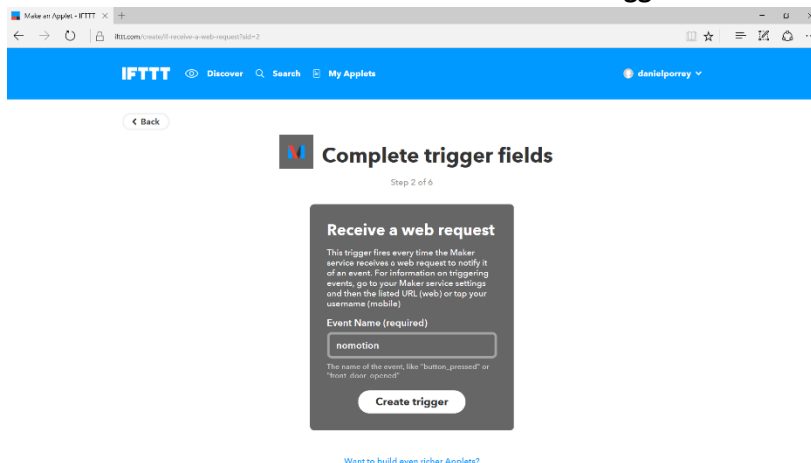
24. Click in the search box and type **Maker**.



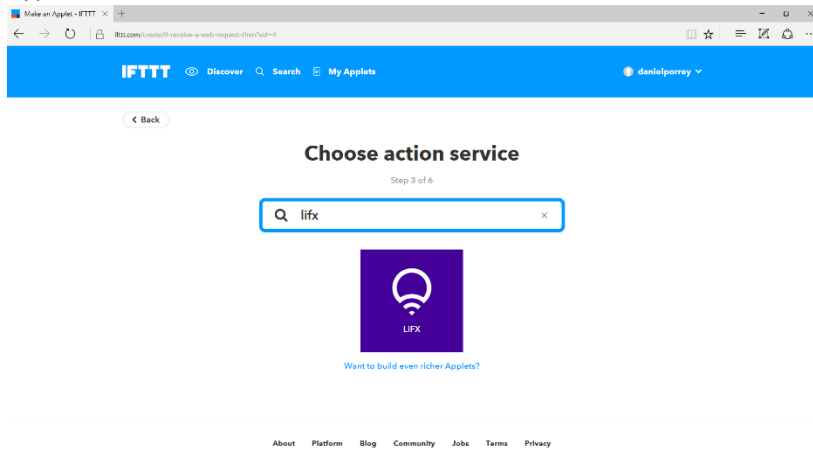
25. Click the **Receive a web hook** box.



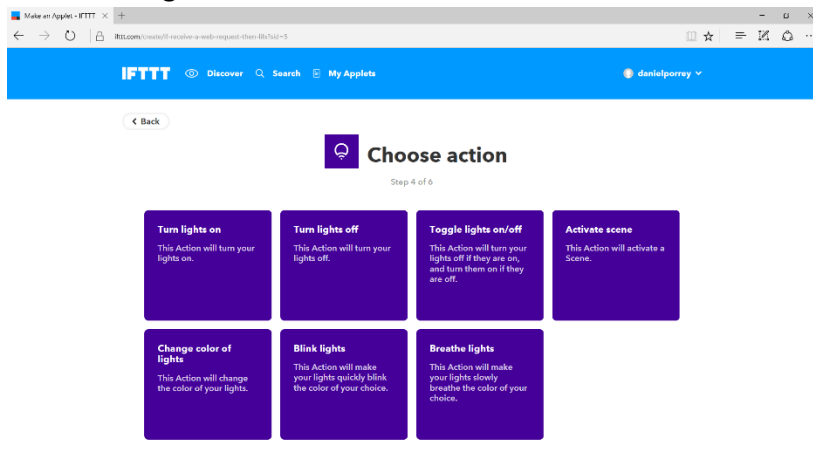
26. Enter the event name **nomotion** and click **Create trigger**.



27. Type **LIFX** and select the icon.



28. Select **Turn lights off**.



29. Select the same light as in step 19.

The screenshot shows the IFTTT 'Complete action fields' step (Step 5 of 6) for the action 'Turn lights off'. The interface is a purple card with white text. It includes a dropdown menu for 'Which lights? (required)' with 'Porrey Home - IoT' selected. Below it is a dropdown for 'Fade out duration (required)' with 'Instant' selected. There is a text input field for 'Advanced options' and a link to '+ Ingredient'. At the bottom of the card is a 'Create action' button. Below the card is a link 'Want to build even richer Applets?'. The footer contains links: About, Platform, Blog, Community, Jobs, Terms, Privacy.

IFTTT Discover Search My Applets danielporrey

< Back

Complete action fields
Step 5 of 6

Turn lights off
This Action will turn your lights off.

Which lights? (required)
Porrey Home - IoT

Fade out duration (required)
Instant
How long should it take for the lights to fade out.

Advanced options
Want a custom fade out duration? Set it here. Example: `fade_out_duration: 7200` for 2 hours. [More info](#) [+ Ingredient](#)

Create action

[Want to build even richer Applets?](#)

About Platform Blog Community Jobs Terms Privacy

30. Click **Finish**.

The screenshot shows the IFTTT 'Review and finish' step (Step 6 of 6). It features a preview of the applet with the title 'If maker Event "nomotion", then turn lights off' by danielporrey. Below the preview is a toggle for 'Receive notifications when this Applet runs', which is currently turned on. At the bottom is a large blue 'Finish' button. Below the button is a link 'Want to build even richer Applets?'. The footer contains links: About, Platform, Blog, Community, Jobs, Terms, Privacy.

IFTTT Discover Search My Applets danielporrey

< Back

Review and finish
Step 6 of 6

If maker Event "nomotion", then turn lights off
by danielporrey 47/110

works with

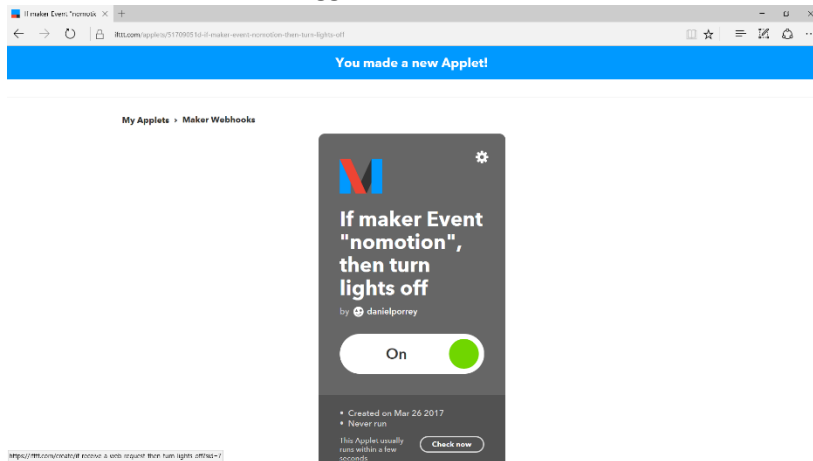
Receive notifications when this Applet runs ☒

Finish

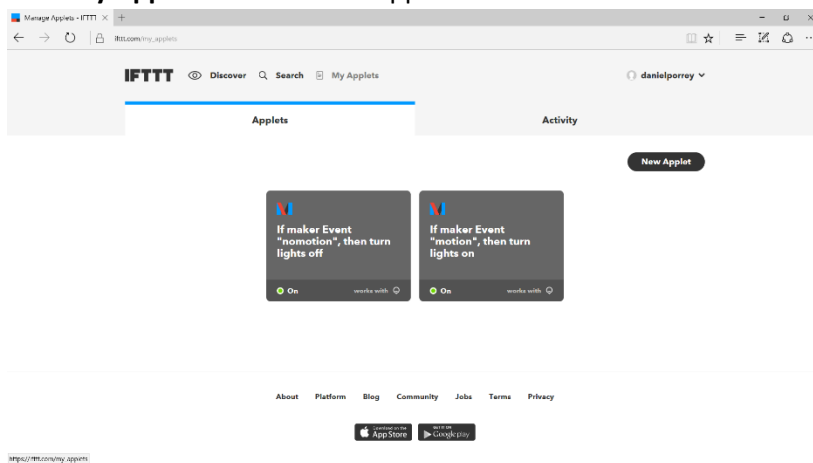
[Want to build even richer Applets?](#)

About Platform Blog Community Jobs Terms Privacy

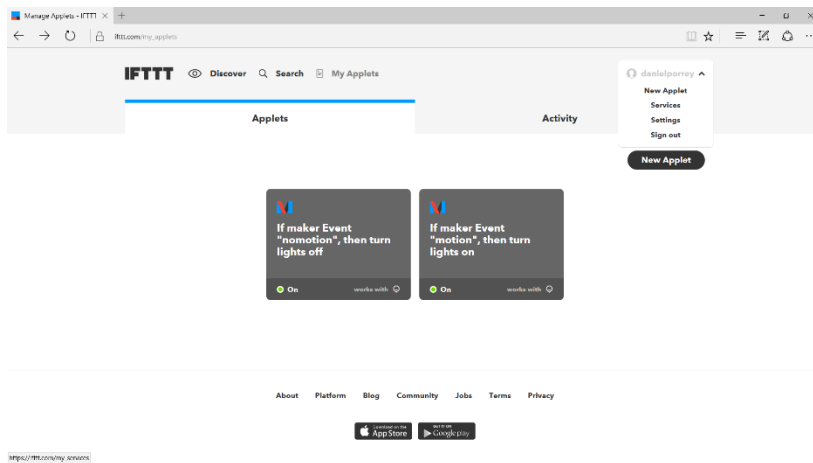
31. We now have an event trigger called “nomotion” that will turn the LIFX bulb off.



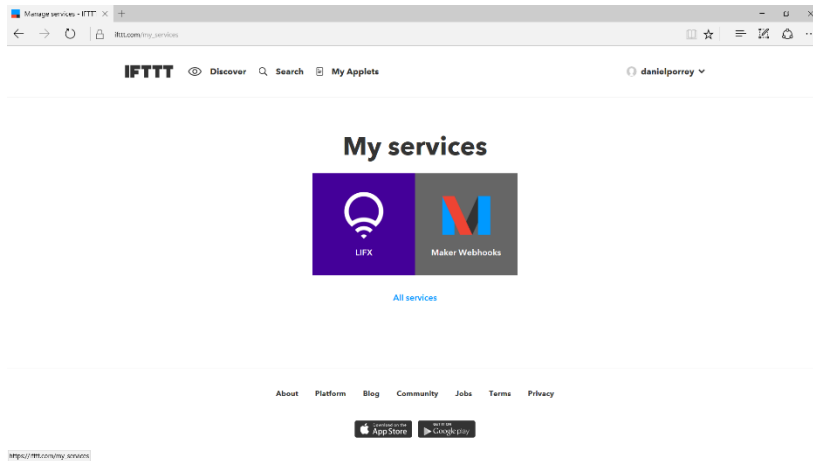
32. Click **My Applets** to return the applet list.



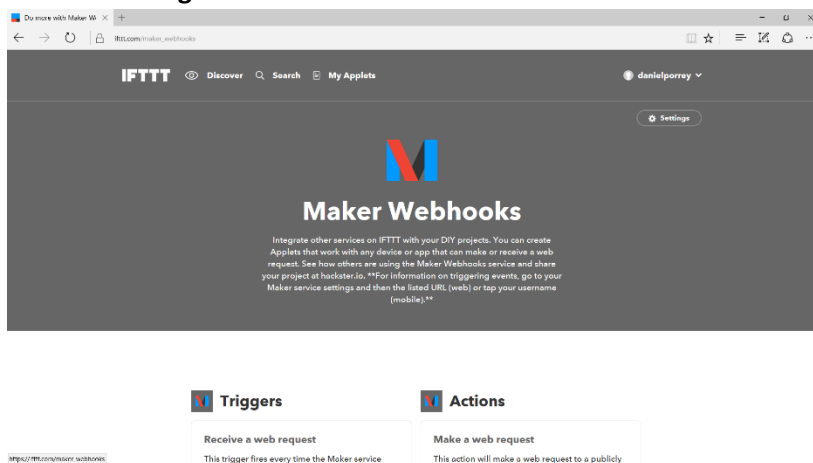
33. Choose **Services** from the menu.



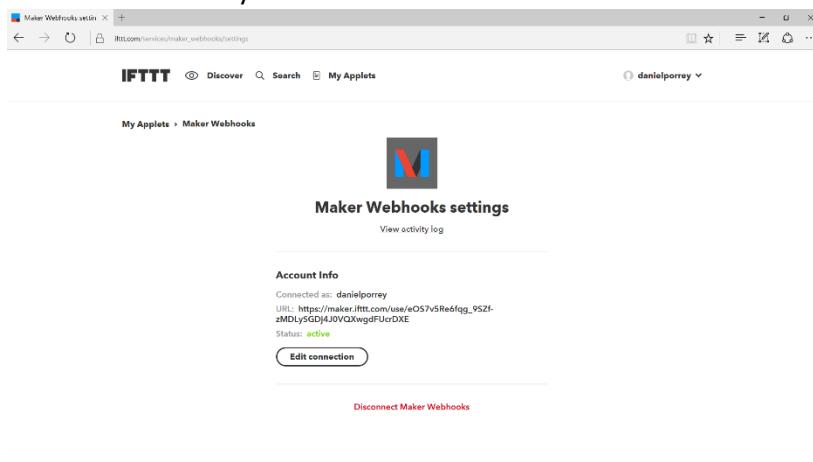
34. Select **Maker Webhooks**.



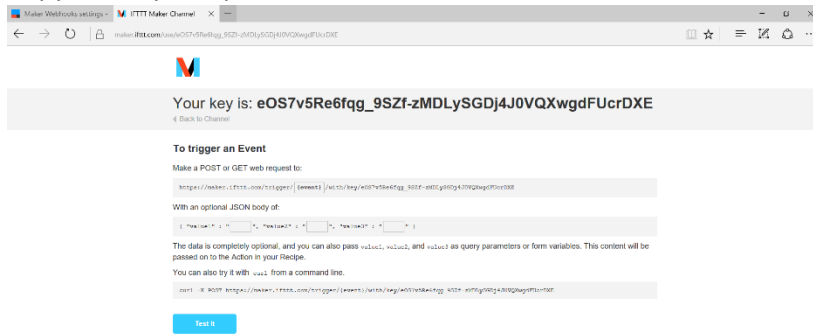
35. Click on **Settings**.



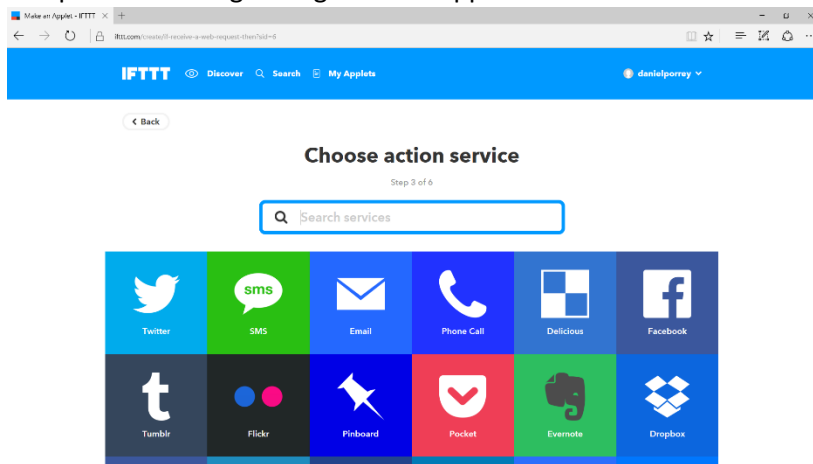
36. This is the information needed to connect to the service from the code. Copy the URL and paste it into a new tab in your browser.



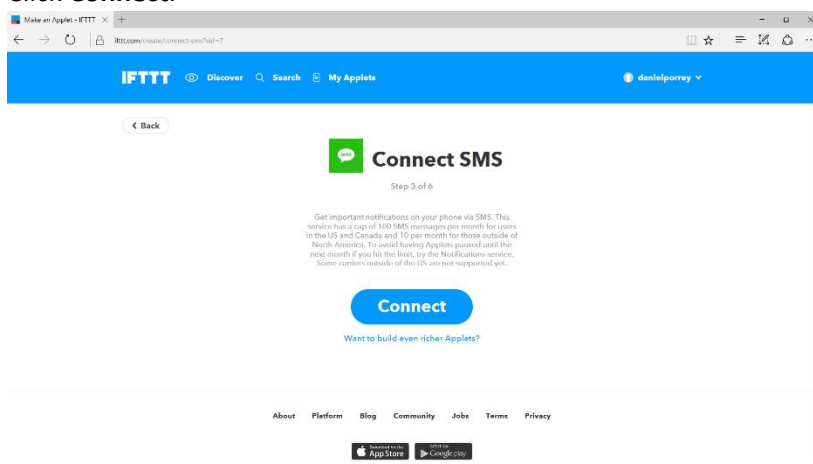
37. Copy this key and paste it into the sketch. It is needed to connect to your Maker Webhooks.



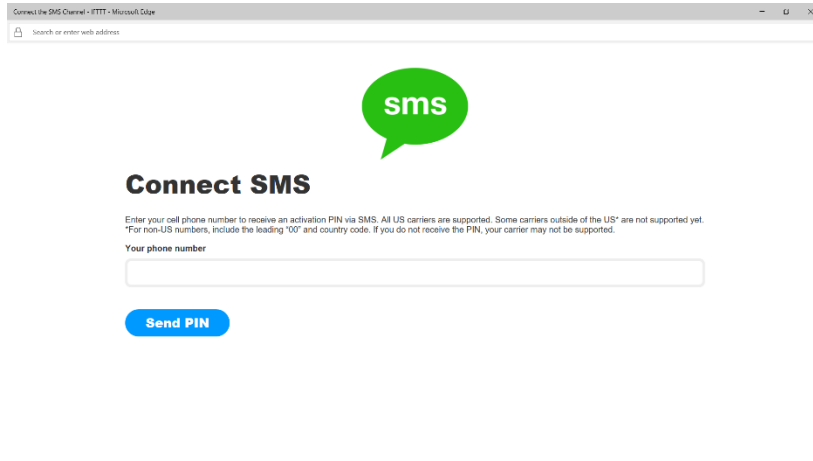
38. If you do not have a LIFX bulb or any other type of device you can create an action for, you can setup a text message using the SMS applet. Choose **SMS** from the list.



39. If this is the first time you are setting this applet up you will need to connect it to your phone. Click **Connect**.



40. This applet requires a device capable of receiving SMS text messages.



Connect the SMS Channel - ETTT - Microsoft Edge

Search or enter web address

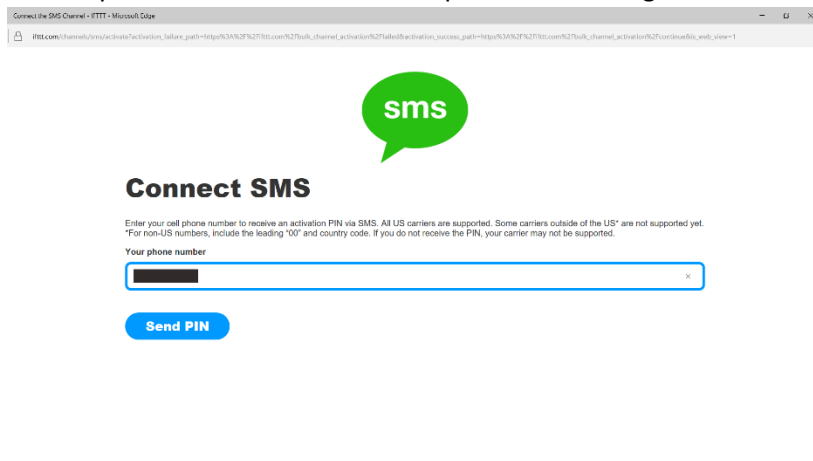
Connect SMS

Enter your cell phone number to receive an activation PIN via SMS. All US carriers are supported. Some carriers outside of the US* are not supported yet.
*For non-US numbers, include the leading "00" and country code. If you do not receive the PIN, your carrier may not be supported.

Your phone number

Send PIN

41. Enter a phone number of a device capable of receiving SMS text messages. Click **Send PIN**.



Connect the SMS Channel - ETTT - Microsoft Edge

ifttt.com/channel/sms/activate?activation_failure_path=http%3A%2F%2Fifttt.com%2Fbulk_channel_activation%2Ffailed&activation_success_path=http%3A%2F%2Fifttt.com%2Fbulk_channel_activation%2Fconnected&web_view=1

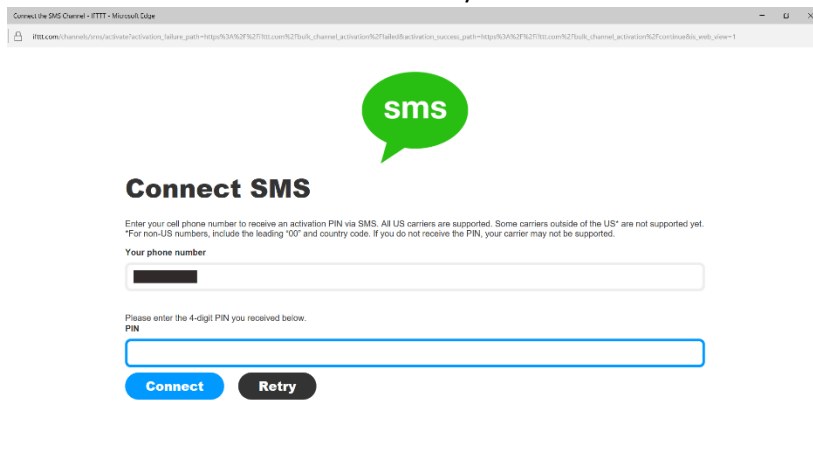
Connect SMS

Enter your cell phone number to receive an activation PIN via SMS. All US carriers are supported. Some carriers outside of the US* are not supported yet.
*For non-US numbers, include the leading "00" and country code. If you do not receive the PIN, your carrier may not be supported.

Your phone number

Send PIN

42. Wait for the Pin number to be sent to your device.



Connect the SMS Channel - ETTT - Microsoft Edge

ifttt.com/channel/sms/activate?activation_failure_path=http%3A%2F%2Fifttt.com%2Fbulk_channel_activation%2Ffailed&activation_success_path=http%3A%2F%2Fifttt.com%2Fbulk_channel_activation%2Fconnected&web_view=1

Connect SMS

Enter your cell phone number to receive an activation PIN via SMS. All US carriers are supported. Some carriers outside of the US* are not supported yet.
*For non-US numbers, include the leading "00" and country code. If you do not receive the PIN, your carrier may not be supported.

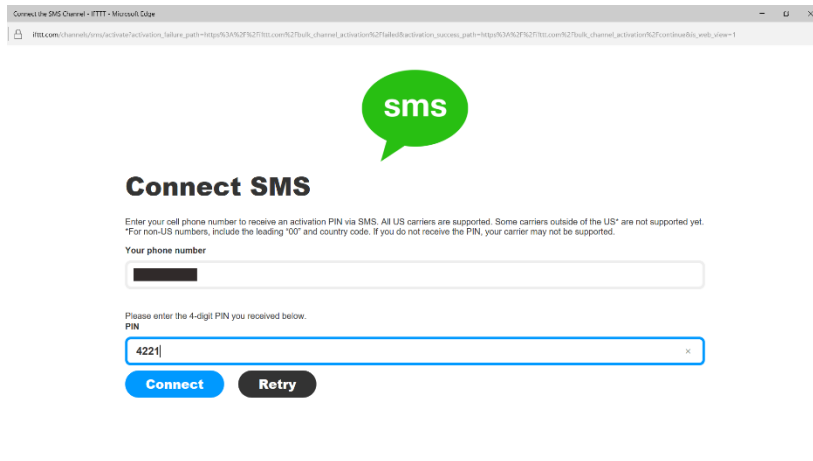
Your phone number

Please enter the 4-digit PIN you received below.

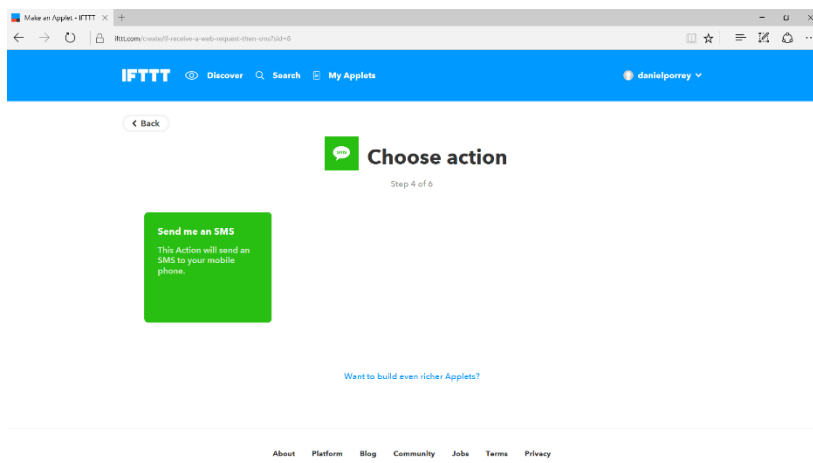
PIN

Connect **Retry**

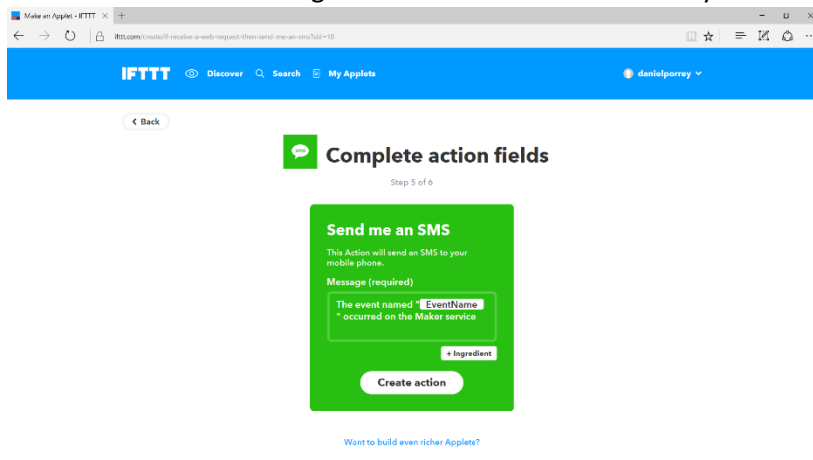
43. Enter the received PIN number and click connect.



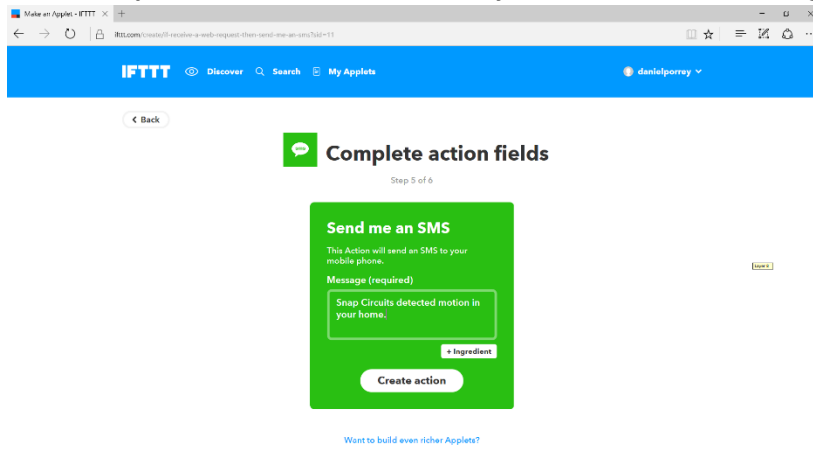
44. Select **Send me an SMS** action.



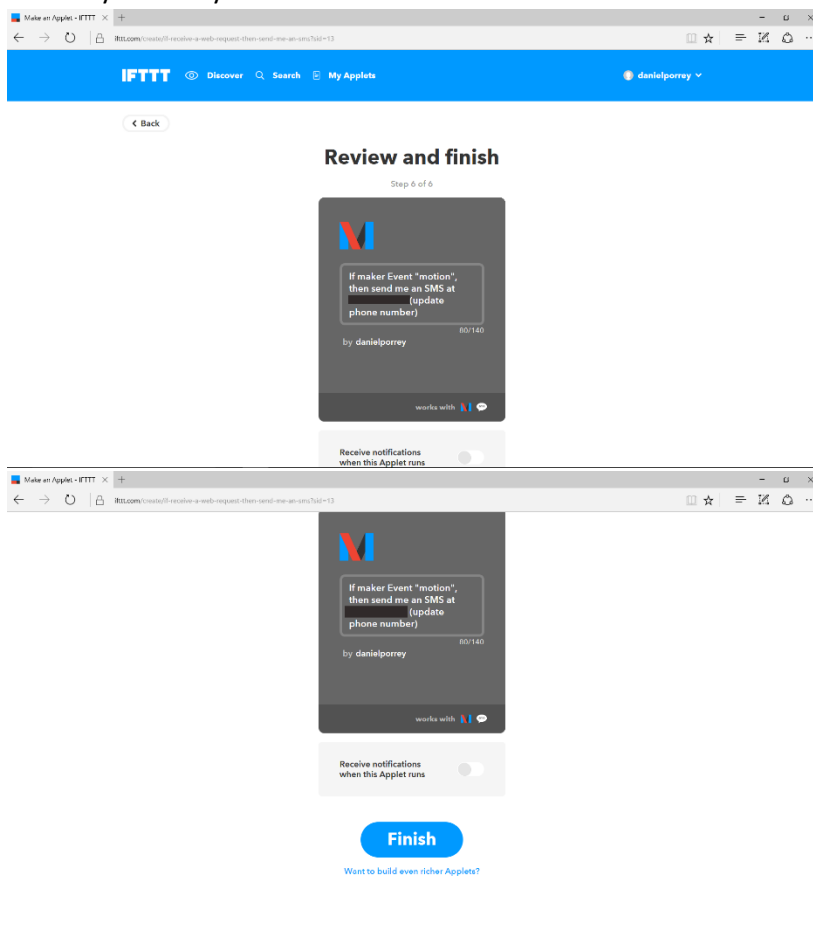
45. You can create the message with the default text or enter you own message.



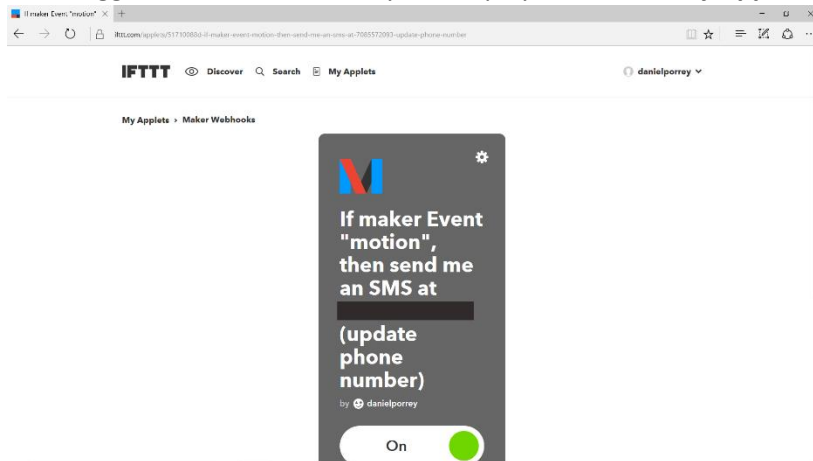
46. Enter “Snap Circuits detected motion in your home.” as the message.



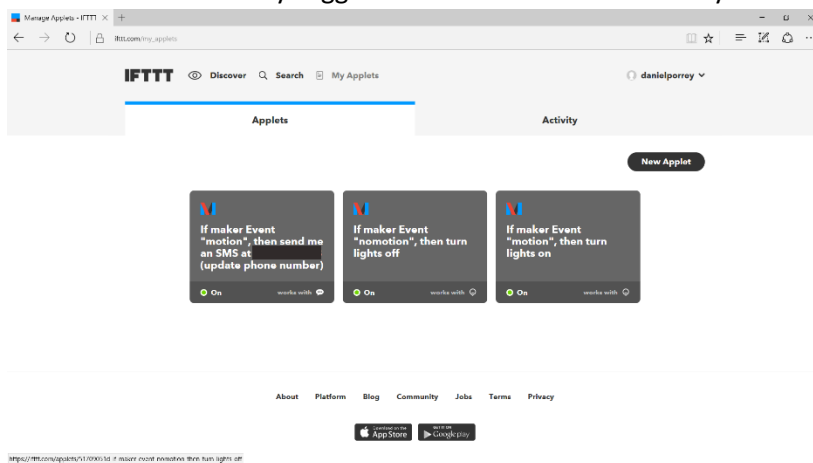
47. Review your entry and click **Finish**.



48. Your trigger and action summary are displayed. Choose **My Applets**.



49. You can create as many trigger and action combinations as you like.



50. Choose the activity tab to see a list of events.

