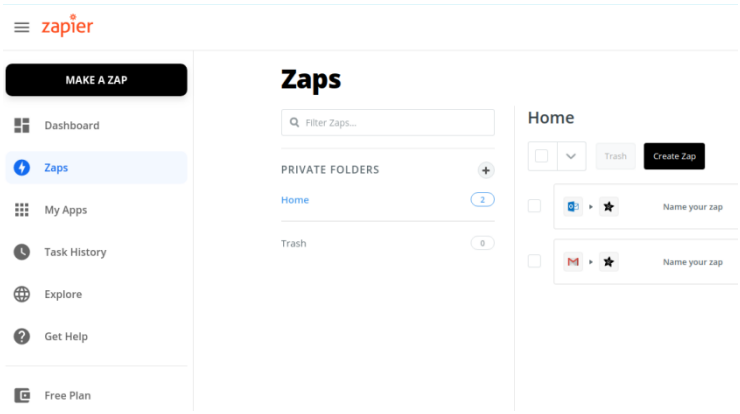
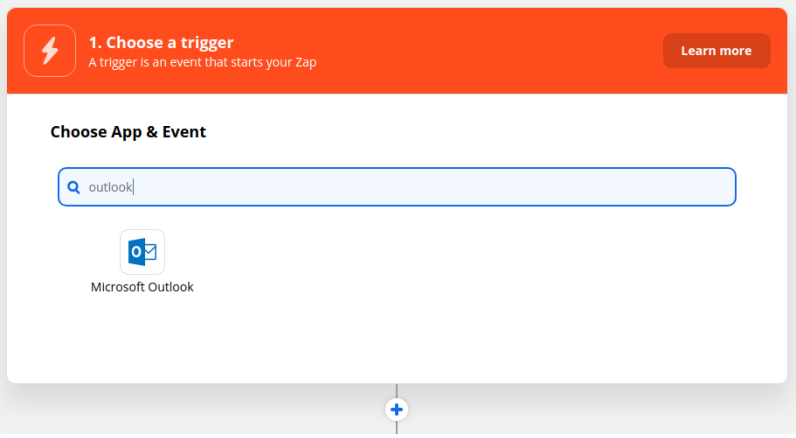
Zapier Example

1. Go to zapier.com and create and account.

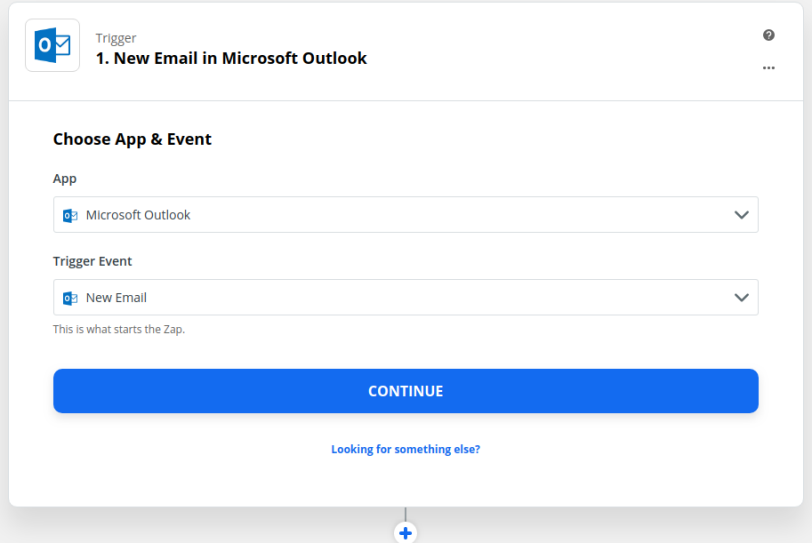
2. Go to the Zap menu and create a new Zap.



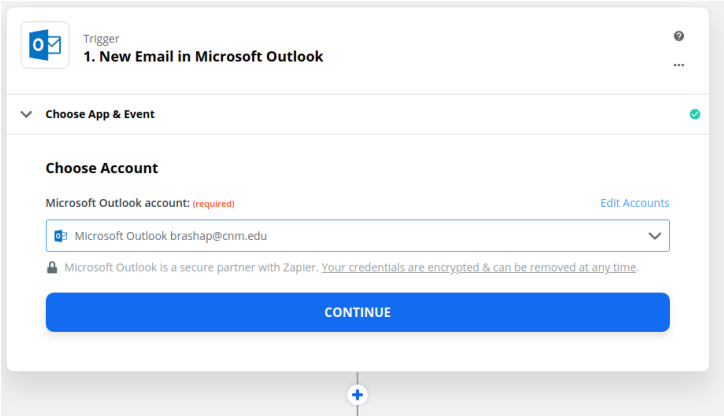
3. Search for outlook in “choose a trigger”



4. Set the Trigger Event to “New Email” and

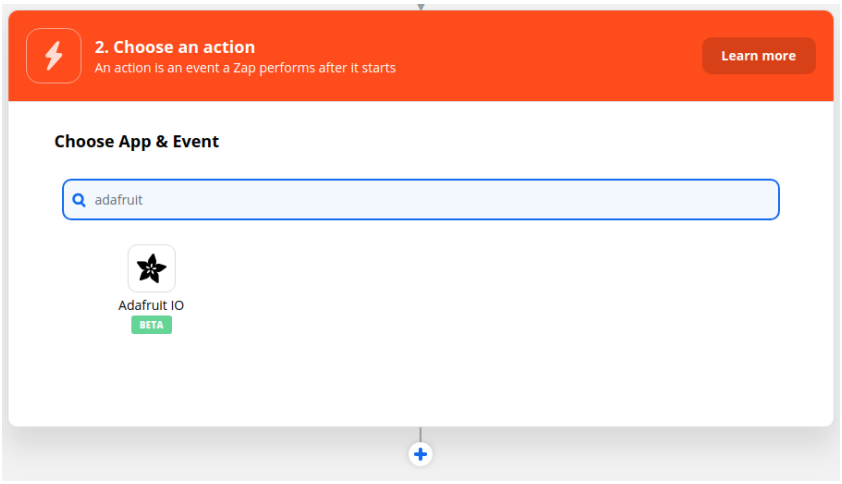


5. Link to your Outlook account

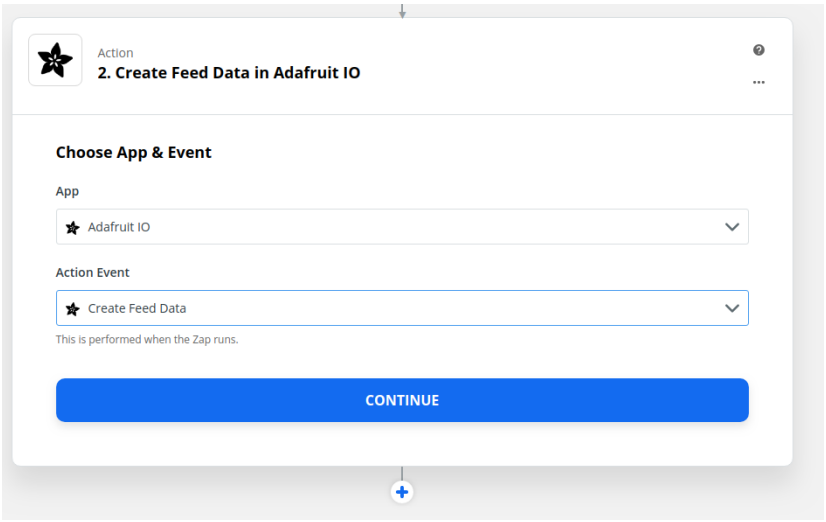


6. Test your Trigger

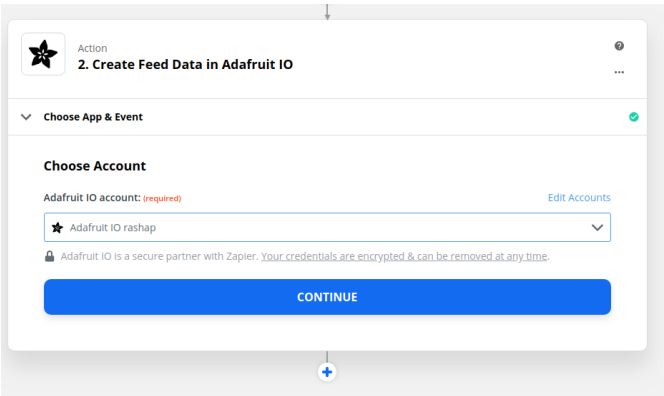
7. Choose the action by searching for Adafruit.io



8. Create a data feed

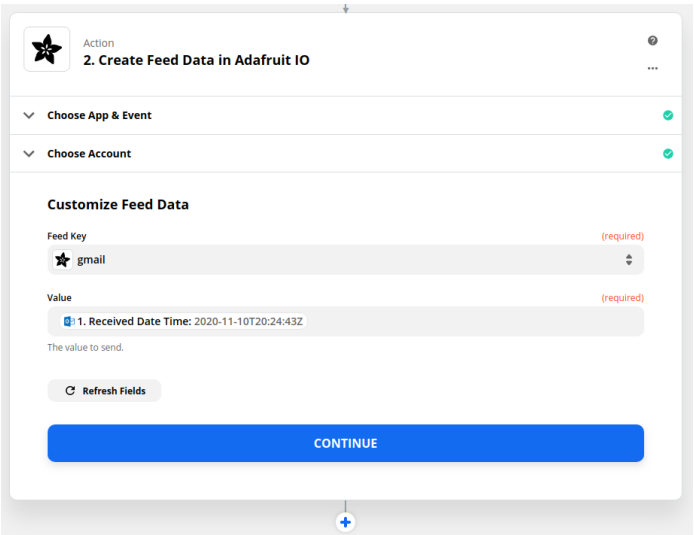


9. Link to your Adafruit.io account using your username and Adafruit.io key.

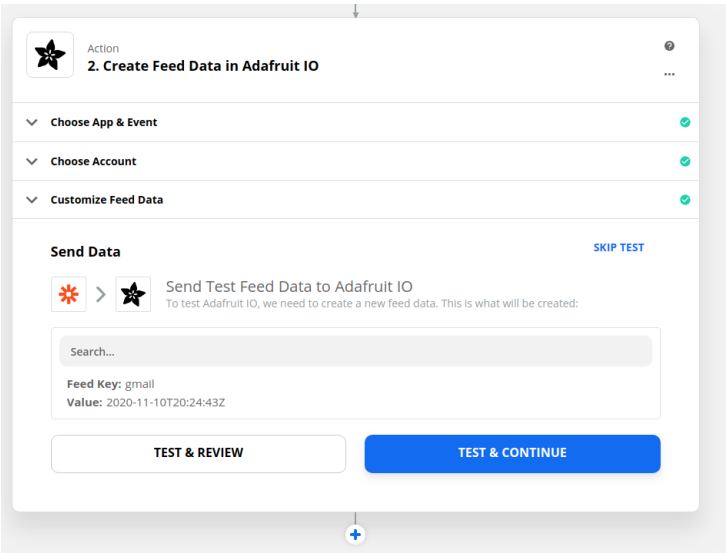


10. Go to your Adafruit.io account and add a new feed called email. (Note: in the upcoming instructions, my feed was called gmail as I originally tried to connect to gmail).

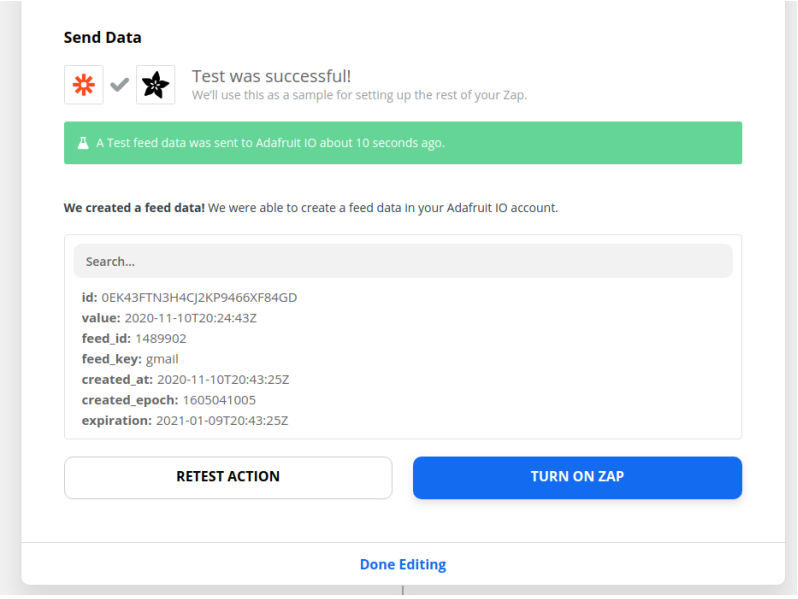
11. Select your feed key and set the value to “Received Date Time”



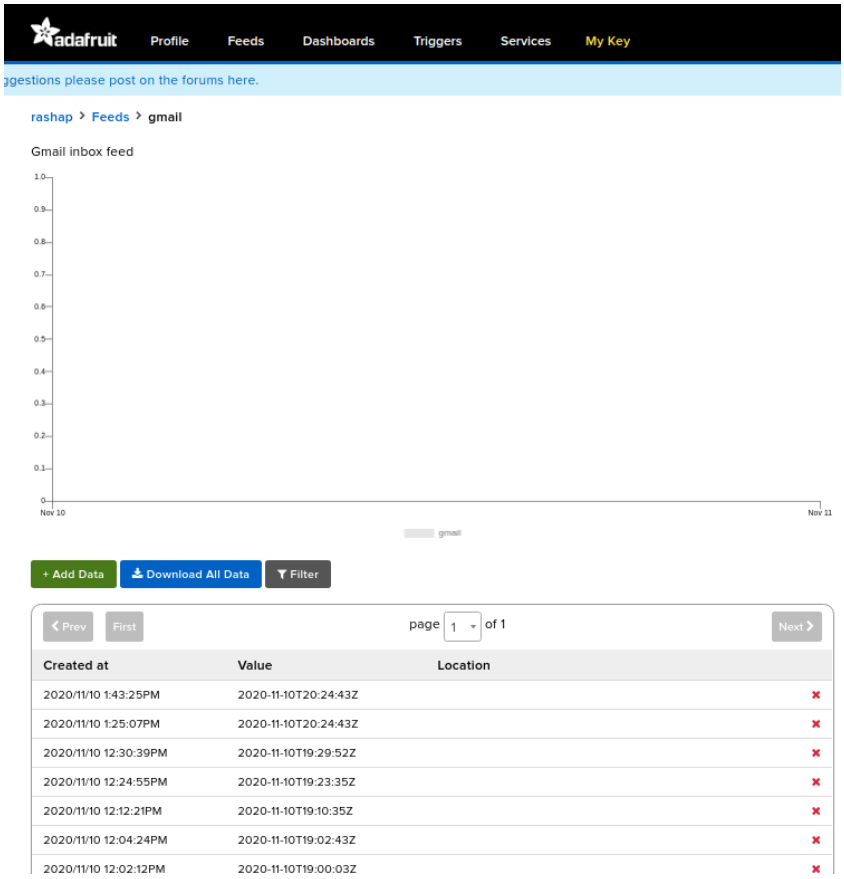
12. Test and Continue



13. Turn on Zap



14. Go back to Adafruit.io and look at the feed



15. You can now use the subscribe mqtt on the Argon to take actions. In the case below, I turn on an LED and move a servo when new email is received on my outlook account.

```
59    Adafruit_MQTT_Subscribe *subscription;
60    while ((subscription = mqtt.readSubscription(10000))) {
61      if (subscription == &gotmail) {
62        Serial.printf("You Got Mail \n");
63        digitalWrite(D7, HIGH);
64        flagServo.write(90);
65        delay(10000);
66        digitalWrite(D7, LOW);
67        flagServo.write(0);
68      }
69    }
70  }
```