Assignment: 2 Internet of Things

IFTTT works with Webhooks service

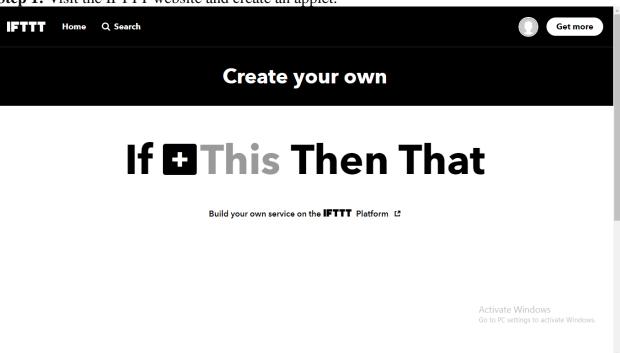
Submitted By: SHOBHIT M.TECH 1st YEAR 19CS06008

User's Manual

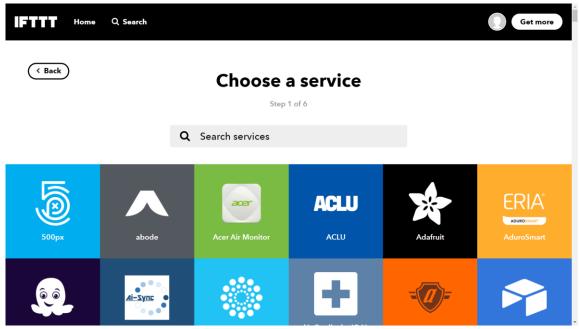
Introduction: IFTTT is the leading connectivity platform powering the digital transformation of products into integrated services. One connection enables you to integrate with any service in our ecosystem with the tap of a button and at a fraction of the cost.

This user manual is aimed to demonstrate, Using IFTTT's service like webhooks how one can turn on the songs on android device. Below are the steps to form an IFTTT based service and how to use.

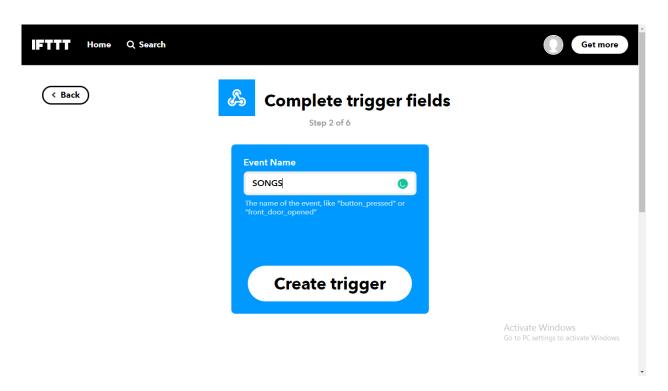
Step 1: Visit the IFTTT website and create an applet.



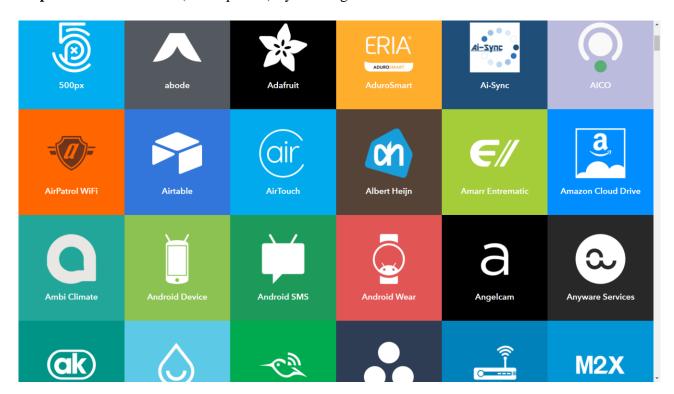
Step 2: Define rule or event by clicking +**This**.(Choose service)



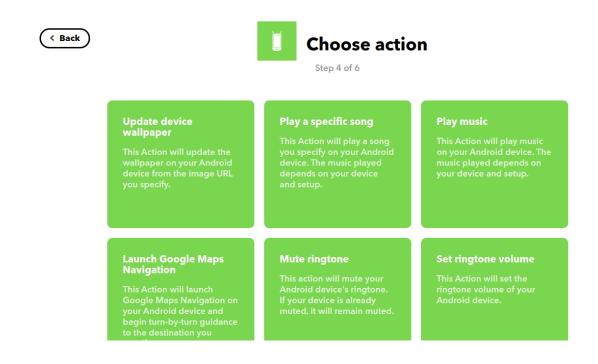
Step 3: Choose and create a trigger

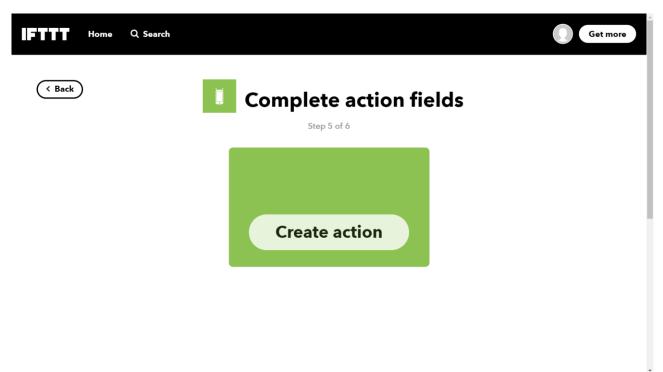


Step 4:Define the action (consequence) by clicking on +That and choose an action service.

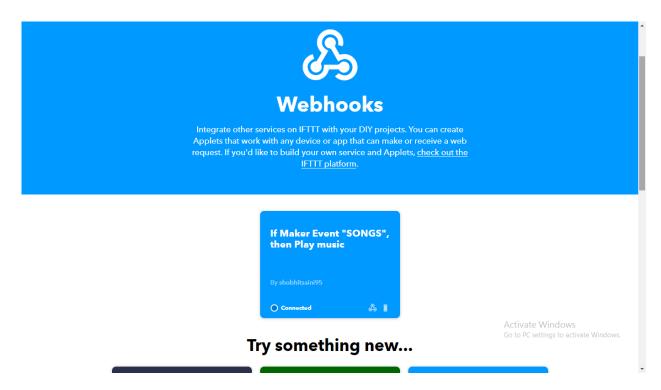


In this applet we are using "Play music" action service.



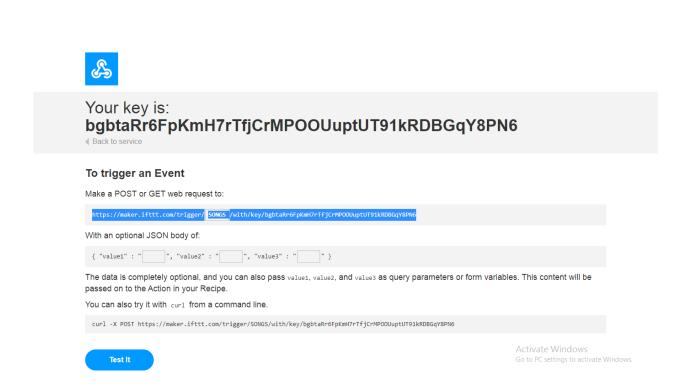


Step 5: Once finish action creation goto Home>Webhook>Documentation



Here IFTTT provides multiple ways to use this applet. e.g. by making a POST or GET web request, or by terminal using commands. To test click on the **Test** button given below.(Key is blurred for security reasons.)

Step 6: Once we click on Test button choose the app and it is opened in respective andriod device.





Congratulations! You've fired the SONGS event

Activate Windows
Go to PC settings to activate Windows.

