

TAS

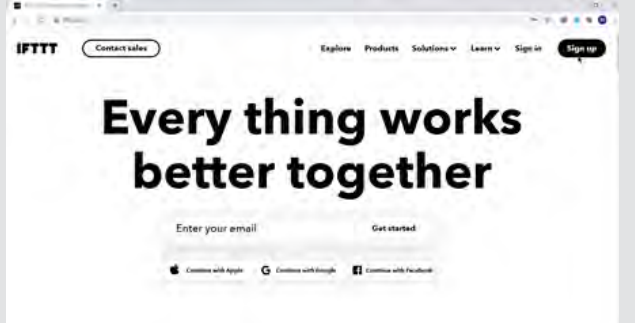
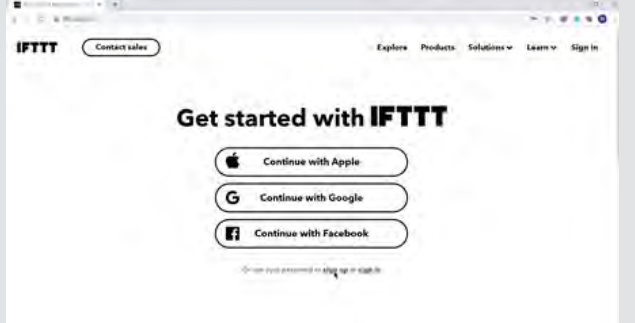
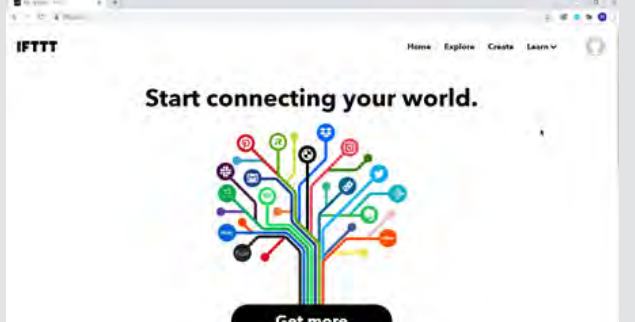
Creating applets in IFTTT

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Version	Description	Release Date	Author
1.1	Update images & text for new IFTTT UI and permission prompt	19th August 2020	Wes Wong
1.0	Reformat	14th April 2020	Nathaniel Koh
0.1	First draft	24th March 2020	Wes Wong

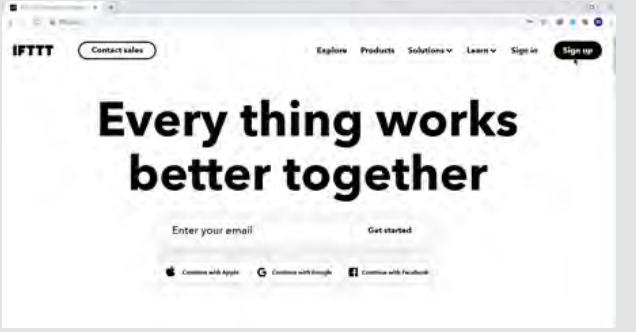

(1) Sign Up with IFTTT

Steps	Description	Image (if any)
1	Go to https://ifttt.com Select Sign Up	
2	Select your choice of registration: 1. Apple 2. Google 3. Facebook 4. Password	
3	After completing Sign Up, you will be logged in to IFTTT	

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(2) Sign In to IFTTT

Steps	Description	Image (if any)
1	Go to https://ifttt.com Select Sign in	 A screenshot of the IFTTT homepage. The header includes the IFTTT logo, a 'Contact sales' button, and navigation links for 'Explore', 'Products', 'Solutions', 'Learn', 'Sign in', and 'Sign up'. The main content area features the slogan 'Every thing works better together' in large bold text. Below the slogan are input fields for 'Enter your email' and a 'Get started' button. At the bottom, there are social login options: 'Continue with Apple', 'Continue with Google', and 'Continue with Facebook'.
2	Enter your email address and password used to sign in to IFTTT Select Sign in	 A screenshot of the IFTTT sign-in page. The page has a search bar at the top left. The main heading is 'Sign in'. Below the heading are two input fields: one for email and one for password. A 'Sign in' button is positioned below the password field. At the bottom of the page, there is a link that says 'Continue with Google or Facebook'.

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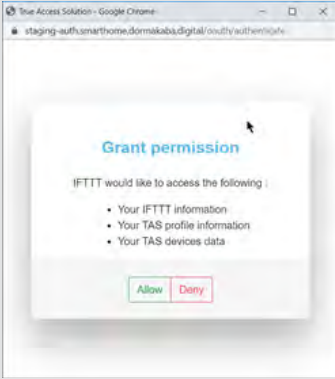
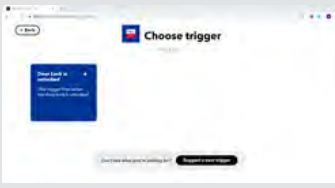

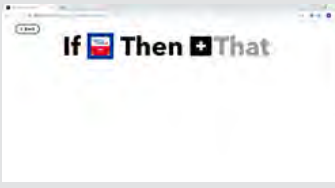


(3) Connect Philips Hue with TAS

Steps	Description	Image (if any)
1	Select Create	
2	Select This	
3	Type TAS in the search bar Select dormakaba TAS	
4	Select Connect A popup window will appear	
5	Enter your email address and password used to login to your TAS app Select LOG IN	

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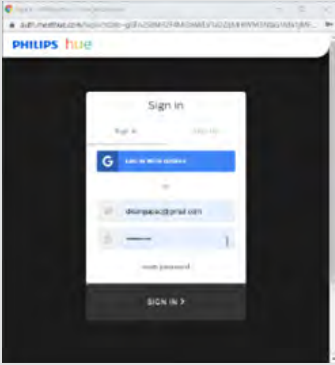



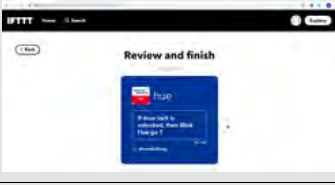

(3) Connect Philips Hue with TAS

Steps	Description	Image (if any)
6	When prompted, select Allow	
7	Select Door Lock is unlocked	
8	Wait for IFTTT to load the Which Lock? information Select the appropriate Lock Select Create trigger	
9	Select That	
10	Type hue in the search bar Select Philips Hue	
11	Select Connect A popup window will appear	

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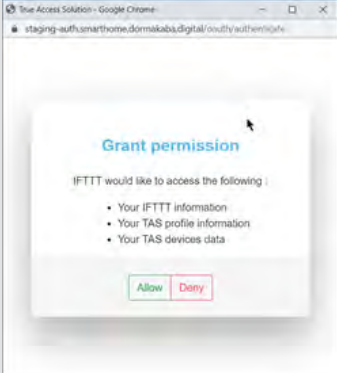
(3) Connect Philips Hue with TAS

Steps	Description	Image (if any)
12	Enter your email address and password for Philips Hue Select SIGN IN The popup window will close	 A screenshot of the Philips Hue sign-in page. It shows a 'Sign in' header, a 'Sign in with Google' button, an email input field with 'dormakaba@pral.com', a password input field, and a 'SIGN IN >' button at the bottom.
13	Select YES	 A screenshot of a permission dialog box titled 'Grant permission - Philips Hue'. It contains text explaining that IFTTT is requesting access to control and monitor the Philips Hue system, and asks 'Do you agree and trust this application?'. There are 'Yes' and 'No' buttons at the bottom.
14	Select Blink lights	 A screenshot of the IFTTT 'Choose action' screen. It displays a grid of action options for Philips Hue lights, including 'Turn on lights', 'Turn off lights', 'Toggle lights on/off', 'Blink lights', 'Change color', and 'Change in color'. The 'Blink lights' option is highlighted.
15	Select Hue go 1 Select Create action	 A screenshot of the IFTTT 'Complete action fields' screen. It shows a dropdown menu with 'Hue go 1' selected and a 'Create action' button.
16	Select Finish	 A screenshot of the IFTTT 'Review and finish' screen. It shows a preview of the applet: 'If door lock is unlocked, then Blink Hue go 1'. There is a 'Finish' button at the bottom.
17	Ensure that the toggle is set to Connected	 A screenshot of the IFTTT applet status page. It shows the applet name and a toggle switch that is currently set to 'Connected'.

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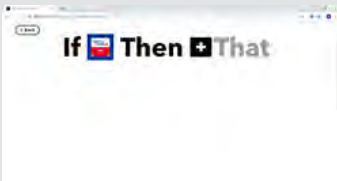



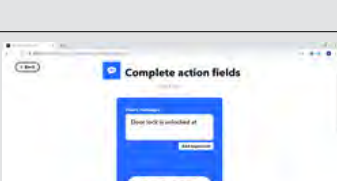
(4) Connect VoIP with TAS

Steps	Description	Image (if any)
1	Select Create	
2	Select This	
3	Type TAS in the search bar Select dormakaba TAS	
4	Click Connect A popup window will appear	
5	Enter your email address and password used for your TAS app Select LOG IN	
6	When prompted, select Allow	

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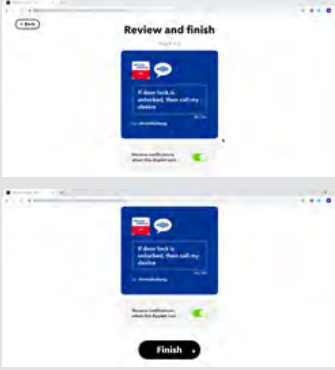

(4) Connect VoIP with TAS

Steps	Description	Image (if any)
7	Select Door Lock is unlocked	
8	Wait for IFTTT to load the Which Lock? information Select the appropriate Lock Select Create trigger	
9	Select That	
10	Type voip in the search bar Select VoIP Calls	
11	Select Connect	
12	Select Call my device	
13	Click Create action	

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(4) Connect VoIP with TAS

Steps	Description	Image (if any)
14	Click Finish	
15	Close the popup You do not need to enter your phone number	
16	Ensure that the toggle is set to Connected	