

# User journey

Homepage

Explore

Login

Register

Area

**Automation for business and  
home**

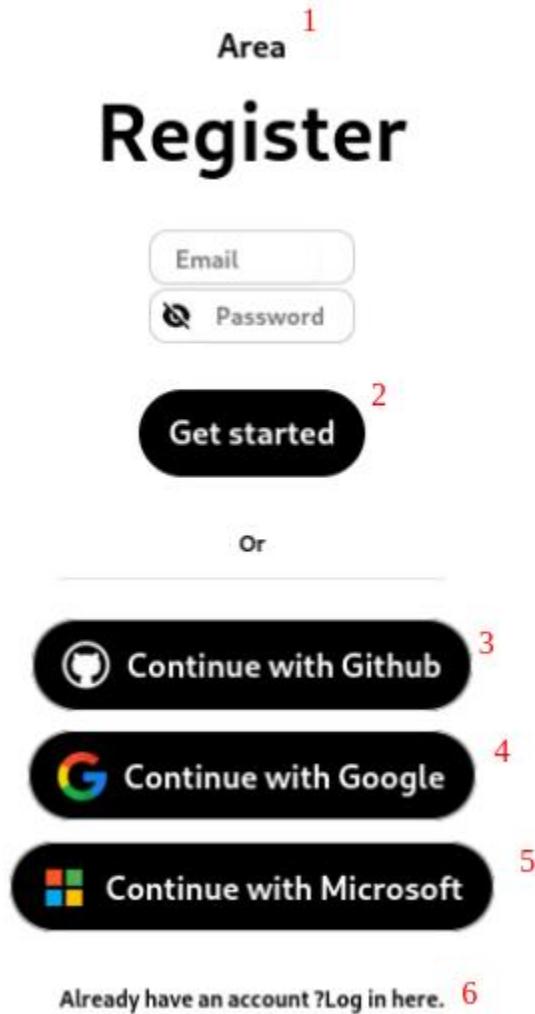
**Start now**

**Get started with any Applet**

Please connect yourself to see available applets.

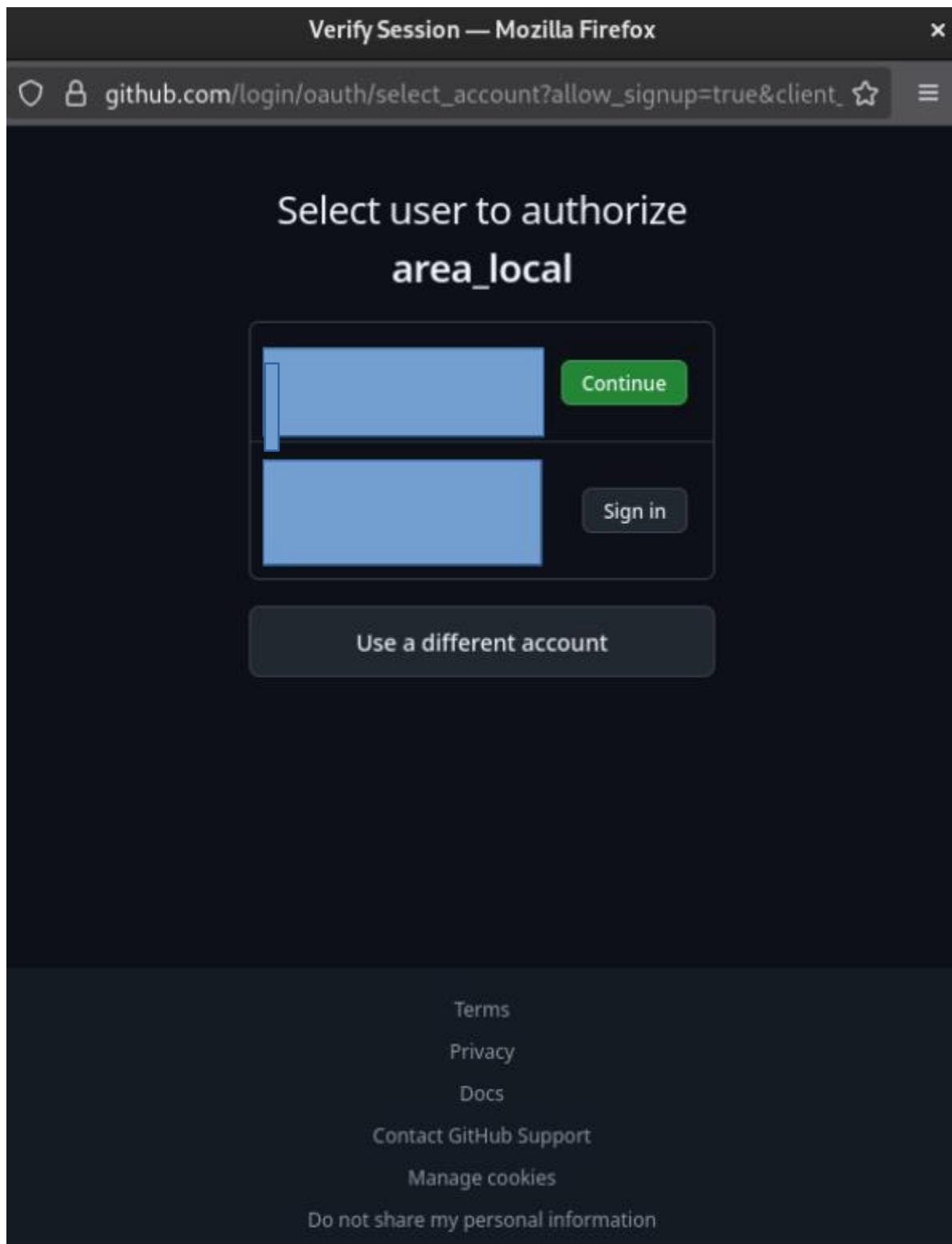
The user will be on the page above when going on the website. He can choose between connecting himself with “start now” or join join the explore page and staying disconnected. In this case, he will be able to see services and applets but won’t be able to interact with them. So we will go on the connection page by clicking “Start now” button in the middle of the screen.

# Register page



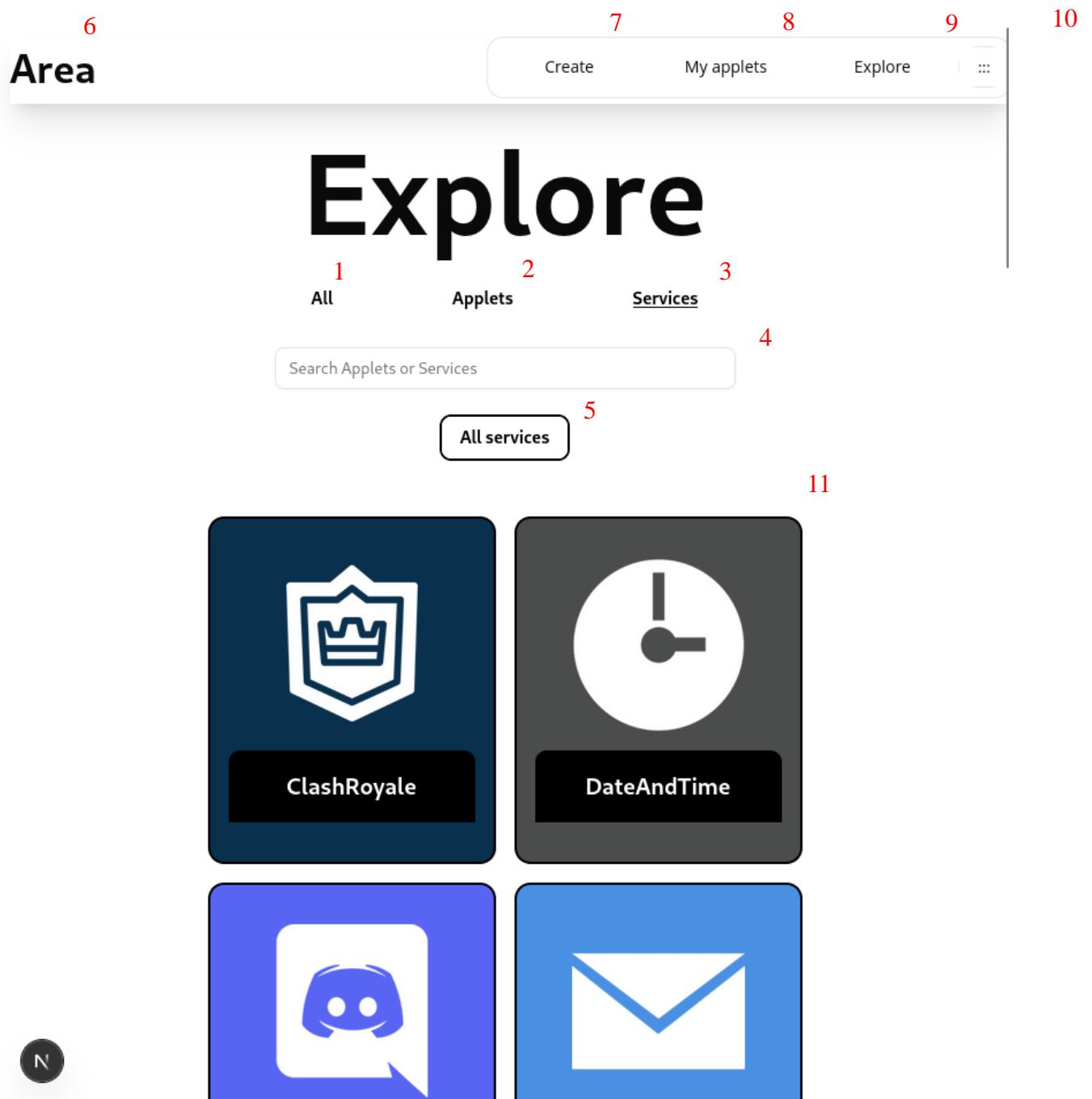
We're now on this page. The user can register (2), continue with Github/Google/Microsoft (3, 4, 5) or log in (6) if he already has an account. Whatever he chooses, he will be redirected to the explore page if his choice is valid. If it's not the case, he won't be redirected anywhere until he succeeds to connect. He can go back to the homepage with the Area button on top (1). Let's see what happens when we try to continue with a service.

# Logging in



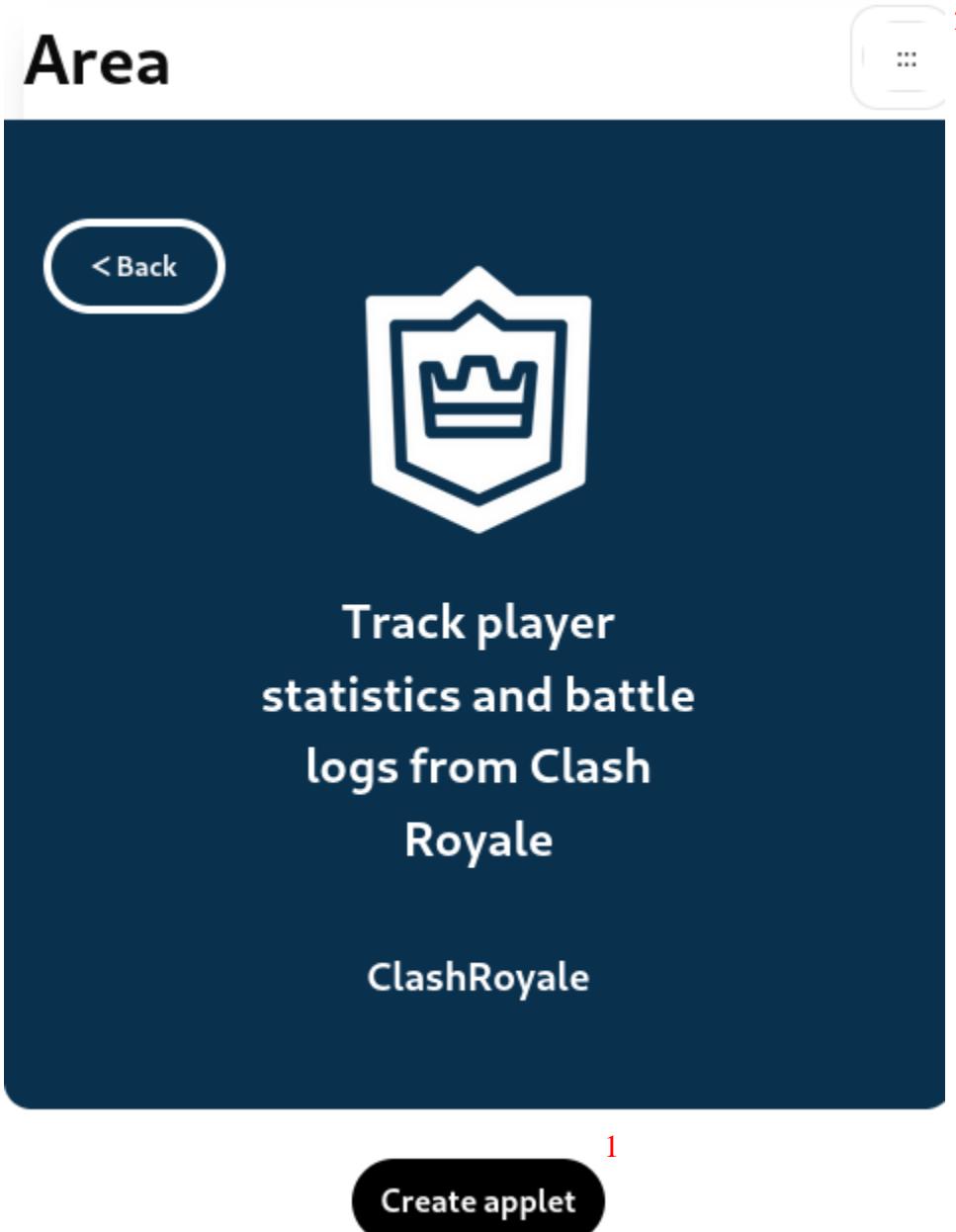
As you can see with Github the github authentication, you can continue with one of your accounts.

# Explore page



As you can see we arrived on the explore page. You can see services (3), applets (2) and both at the same time (1). The part you see is underlined. As you can see we're on the “all” part. This one is divided in two: services and applets. You can search thanks to the search bar (4) applets, services or both according to the page you're on. On the services' part, you can filter services (5) according to their categories. Clicking Area (6) make you go back to explore whatever is the page you're on. Create (7) allow you to create an applet. My applets (8) allow you to access the applets you created or saved. Explore (9) is the page we're on. The dots on the top right corner give you access to your account's settings, an help page and possibility to log out. Let's look at all those pages one by one starting with service's page that you can access by clicking on any service (11).

## Service's page



When you're on the service's page you want, there's 2 possibilities. First one: you don't need authentication (for example Clash royale or Date and Time). Second one: you need to authenticate. In this case the "Create Applet" button (1) will be replaced by "Connect to [service's name]" if you're disconnected, "Disconnect to [service's name]" If you're connected. The connection page to the service you chose is different depending on each services. Let's imagine you're connected or don't need authentication and you want to create an applet. You can click on create in the ::: (2) if you're on your phone or the "create" button that would be at the same place as in the explore page previously seen.

Let's create an applet !

[Go to my applets' page](#)

## Applet's creation page

[Cancel](#)

# Create

If This

Add

Add an action

Then That

You land on this page when clicking create/create applet. As you can see, there's 2 big "buttons". First one is about the action. Second one is about reaction. You can't choose any reaction unless you chose an action. And you can't create an applet without having at least one action and one reaction. Let's start with an action.

[Go to previous page](#)

[Back](#)

## Choose a service

You can search any service here

Services you can choose

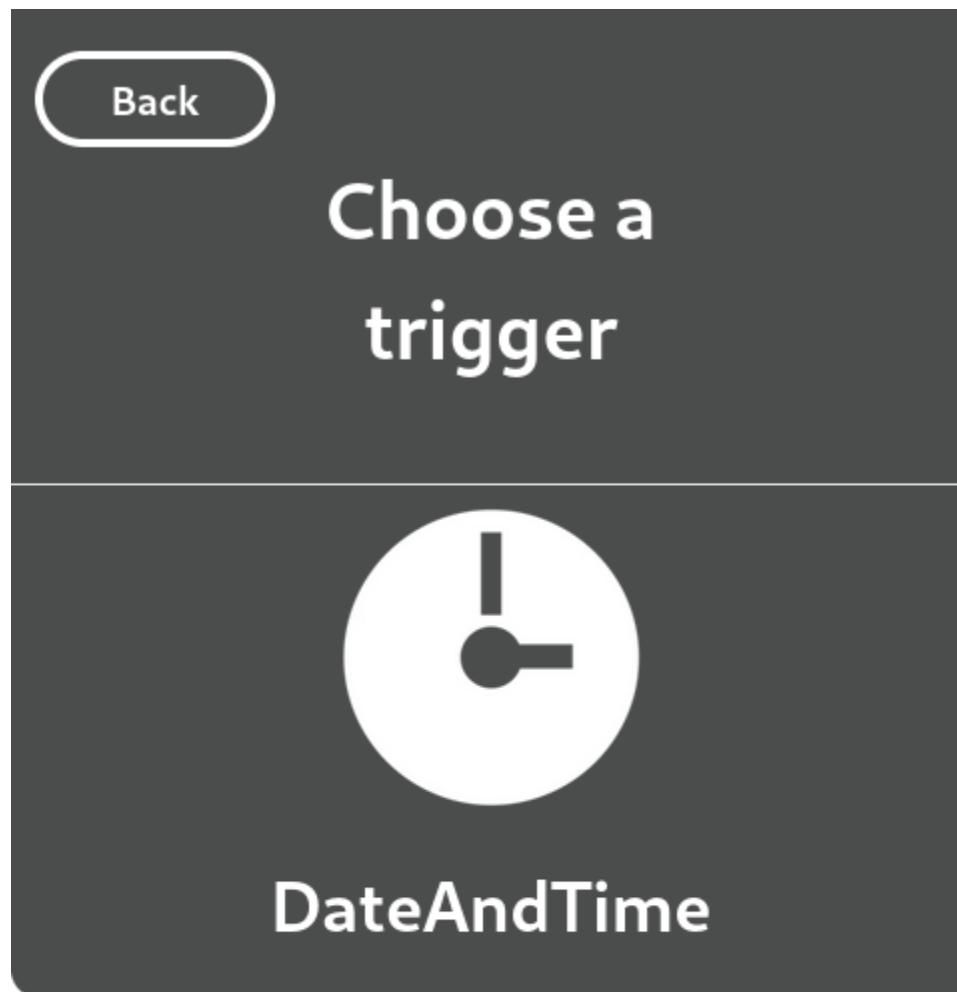


ClashRoyale

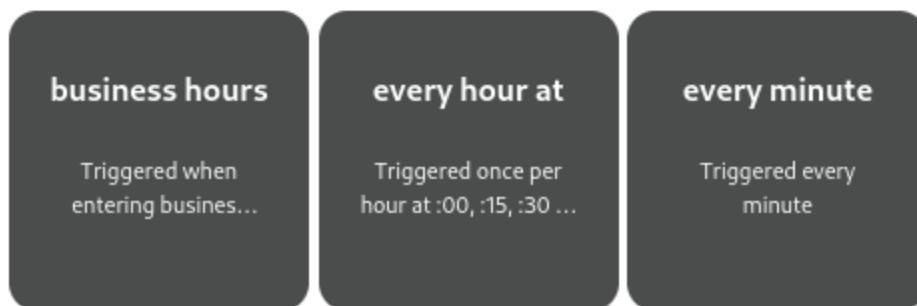


DateAndTime

You can chose which service you want to check.



Actions



Then you can choose which action interest you the most.

Back

# Complete trigger fields



## business hours

Triggered when entering business hours (Monday-Friday, specified hours, triggers once per entry)

Start Hour

00

End Hour

00

You now have to personalize the triggers according to your desires and validate.

Perfect ! You created an action. You can do the same for the reactions.

Cancel

# Create

If

business hours

Edit

Delete

Then

send email

Edit

Delete



1

Continue

2

Once you're done. You have a "Continue" button (2). It will give you access to a page where you can validate. You can also click "+" (1) to add a reaction. You can create as many reactions as you want. Let's say we have what we want. We're continuing.

Back

# Review and finish

Applet Title

if business\_hours, then send\_email <sup>1</sup>

Finish <sup>2</sup>

We can now validate by clicking on “Finish” (2) or rename the applet by rewriting the input in the white rectangle (1). You will then be redirected to my applets’ page.

Area

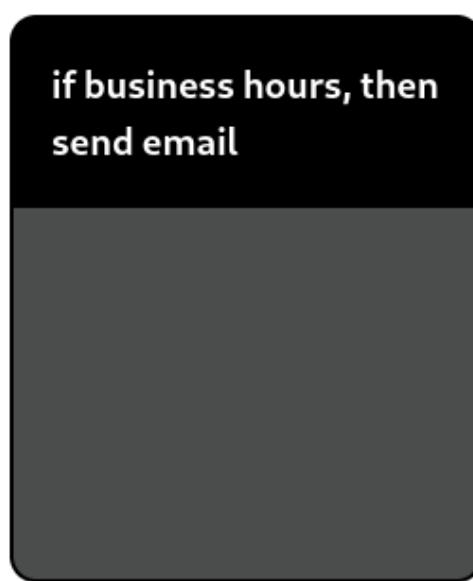


# My Applets

3

Search your Applets

All      1 Published      2 Enabled



We can see the applet have been created. You can click on it to see more details about it. You can also see the published applets (1) or the enabled ones (2). If you want to see one particular applet you have, you can also search it in the search bar (3).

Let's look at our applet !

# Area



< Back

if business hours, t...  
[description]

Settings

4

Connect  
3

1 Delete applet

2 Publish

# Area

Explore

My applets

Help center

Client apk

We have multiple possibilities on this page: deleting the applet (1), publishing it (2), enable it (3), or editing it (4). Connect transform into disconnect when it is clicked. Delete redirect you back to my applets' page. "Settings" allows you to edit the applet.

# Area

# Expl

All      Applets

- Create
- My applets
- Explore
- Account
- Help
- Log out

In the ::: part, you can access to your profile's page by clicking on “Account”.

## Account Settings

### Account

#### Username

me

#### Password

\*\*\*\*\*

[Change password](#)

#### Email

me.myself@area.com

### Linked accounts

GitHub

[Unlink](#)

Google

[Link your account](#)

Microsoft

[Link your account](#)

[Delete my account](#)

N

Update

You can change your username, email or password here. You can also link or unlink your account to different authentication services.. Once you're done with the modifications you can click on "Update".