

# Mobile User Documentation

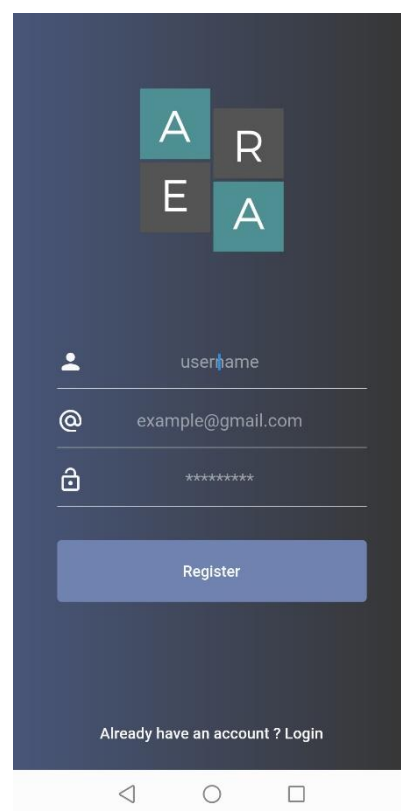
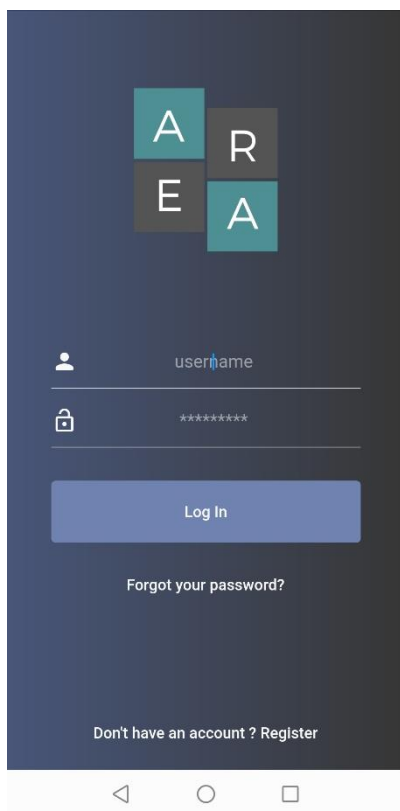
## Project description

The goal of this application is to provide users with an interface which purpose is to manage what we call Areas, for Action – Reaction. These Areas give you the ability to interact between different services' API.

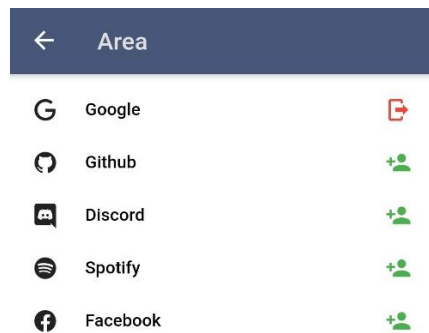
A setted up action with its parameters will generates a reaction on the selected API. An Area example would be: A discord bot notifying you when you or someone adds a track to one of your Spotify playlist.

## App useflow

On your arrival on the app, you can sign in by entering your username/password and then click on the 'Log In' button. If you are not registered yet, you can click on the register button and fill the required fields, then press the 'Register' button.



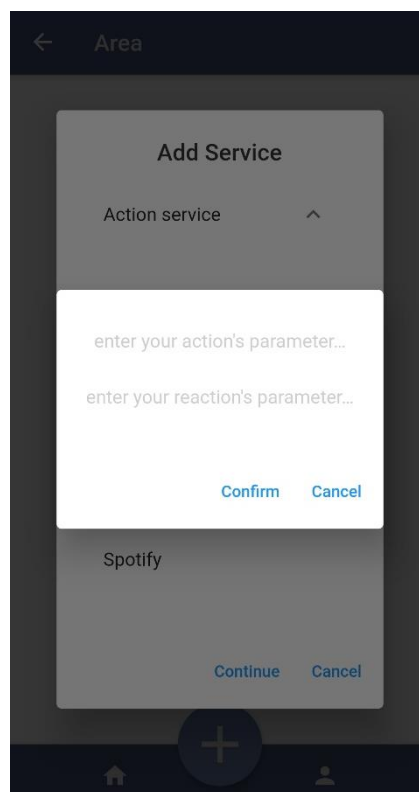
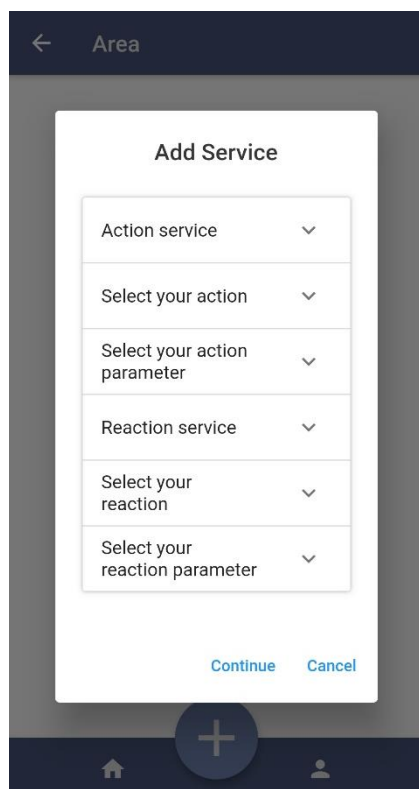
When you are logged in, you will be able to login to the different services in the home page. By doing so it will allow us to use the different informations we need so your Areas works. You can logout from any service at any time you want.



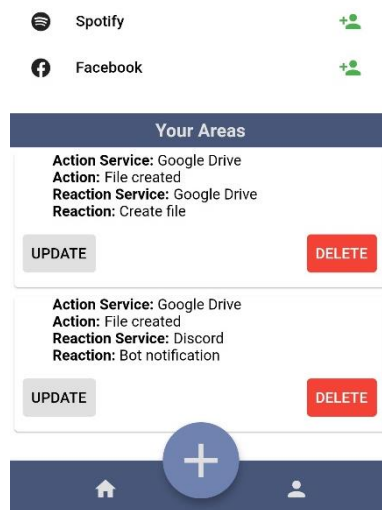
It is pretty easy to setup a new Area, just click the Plus button down in the middle.



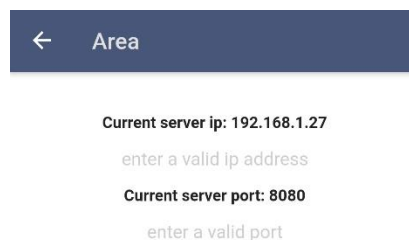
You can use our interface to setup the Area you want, then press the "Continue" button, then enter your own custom parameters when it is possible, and finally press the "Confirm" button.



The new created area should appear in your screen under the list of available services, in the “Your Ares’ section, as shown below. Once created, you can update them by clicking on the ‘Update’ button, or delete them using the ‘Delete’ button.



You can configure the network location of the application server by going in the Profile screen. Just enter the ip/port in the associated field, and then click on the "Enter" key of your keyboard to change your configuration.



You can logout at any time from our application by pressing the arrow button present in the header.

