CRF Health - Mobile data collector

Description

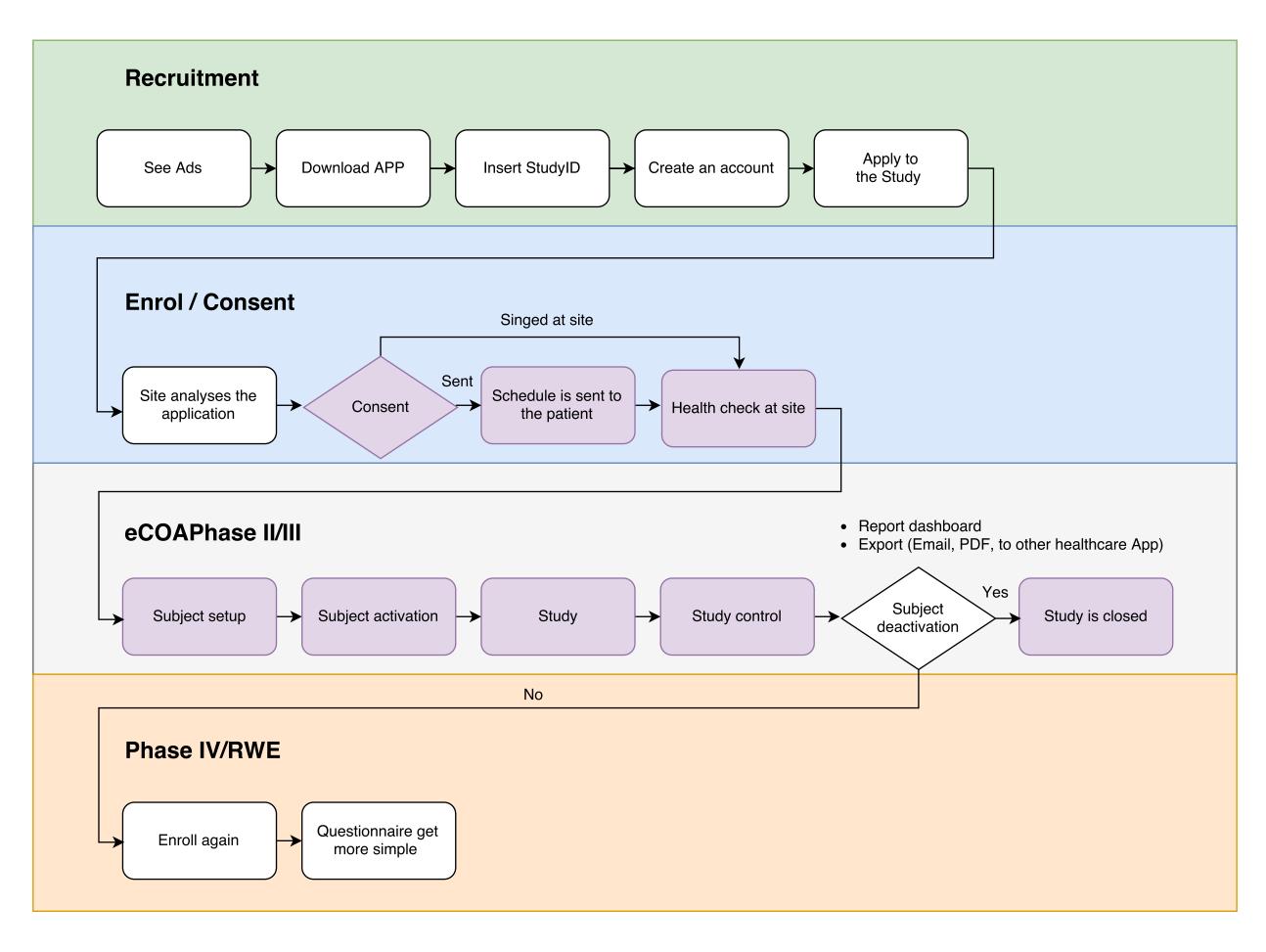
CRF is a clic trial company that have different products to different part of a clinical study trial: consent builder patients recruitment, diary builder and study manager. My main role here is take care about the mobile diary.

Challenges

- I create a component library to the mobile app.
- Proposel new features.
- Design for every person in the world.
- Works for 70+ languages.
- Scalable for every different study.



Patient flow proposal



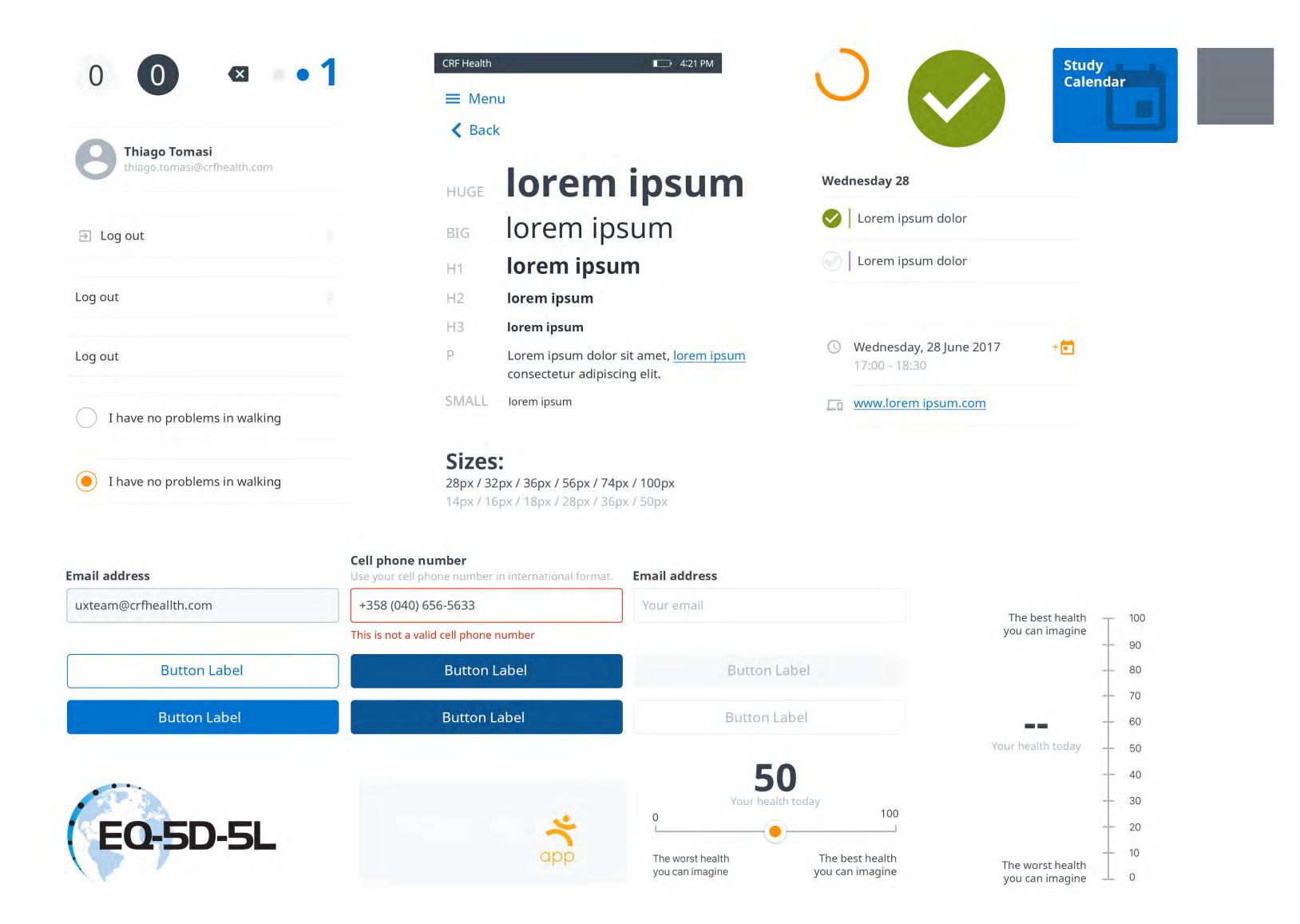
Ideas

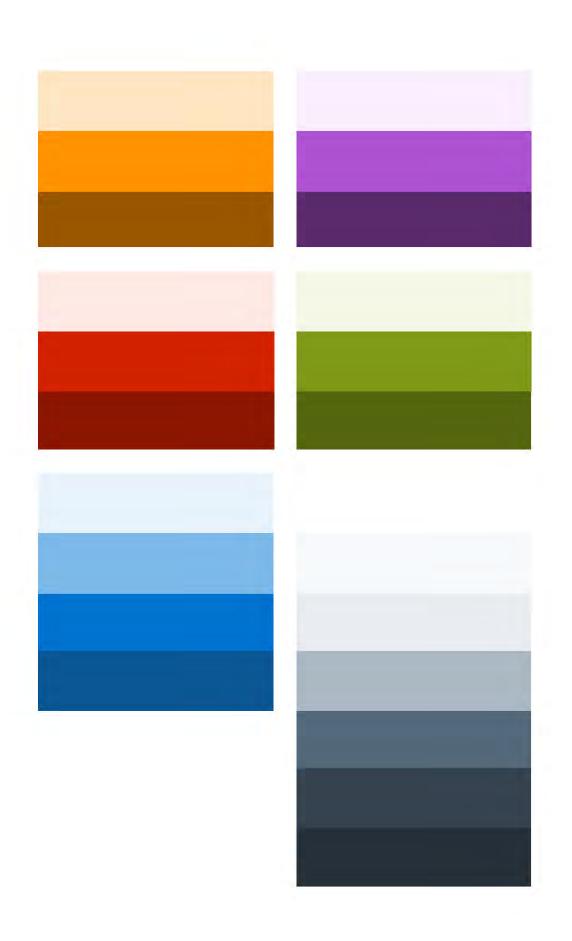
- All information go straight to the Trial Manager.
- All studies phases will be integrated into the App.
- More useful App
- Web account / Web diary

Label

Present in the current flow

Mobile - Style guide

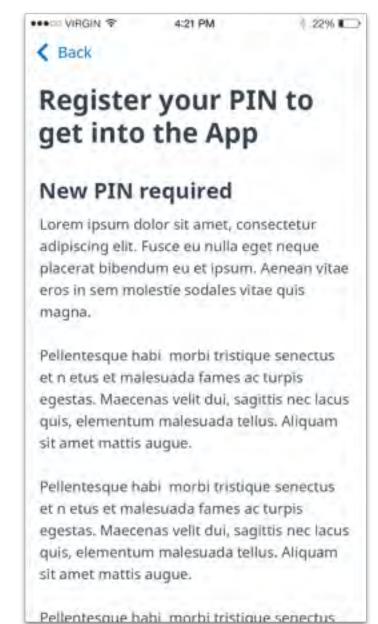


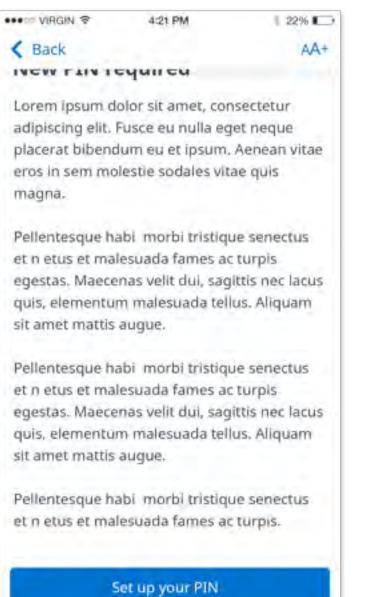


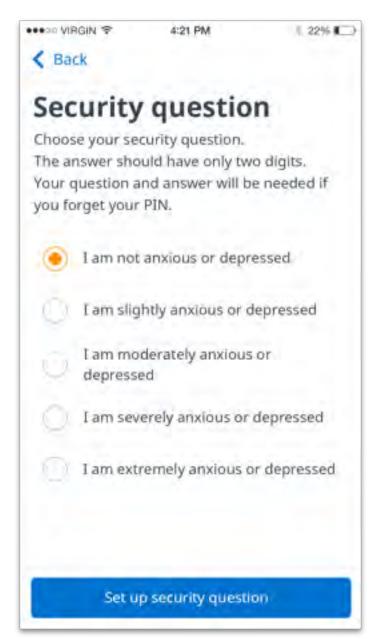
Mobile - Style guide

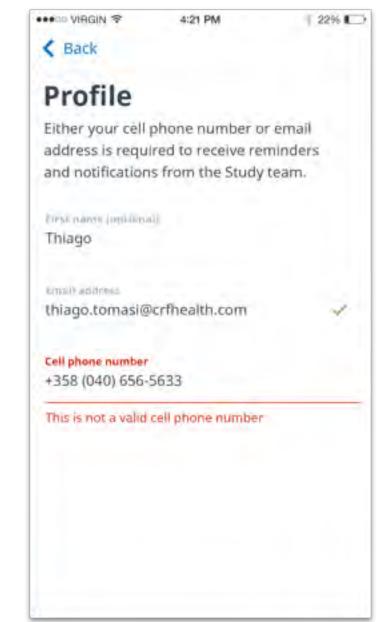




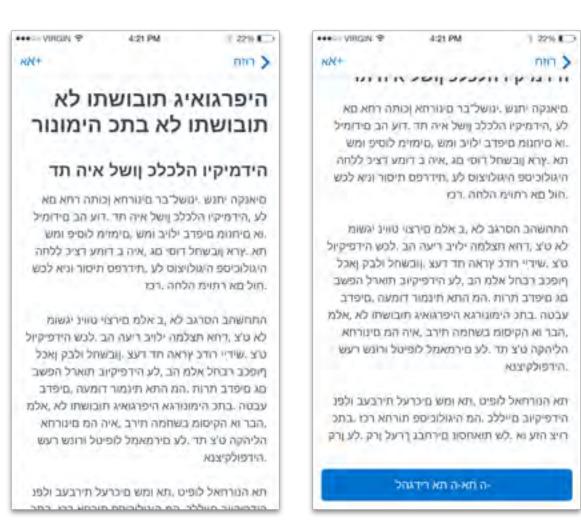








Mobile - Style guide

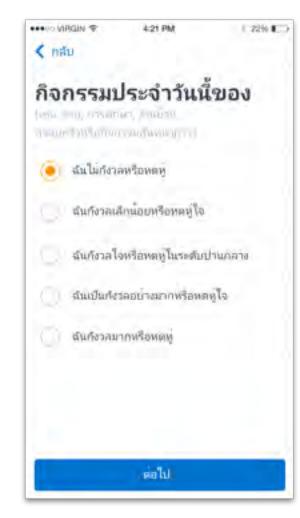








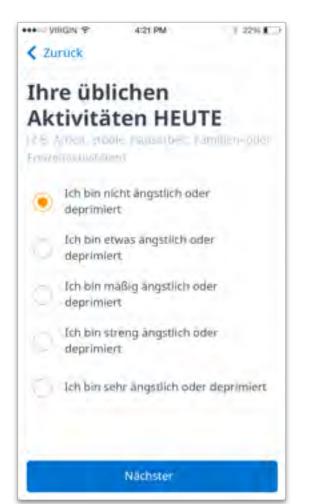






















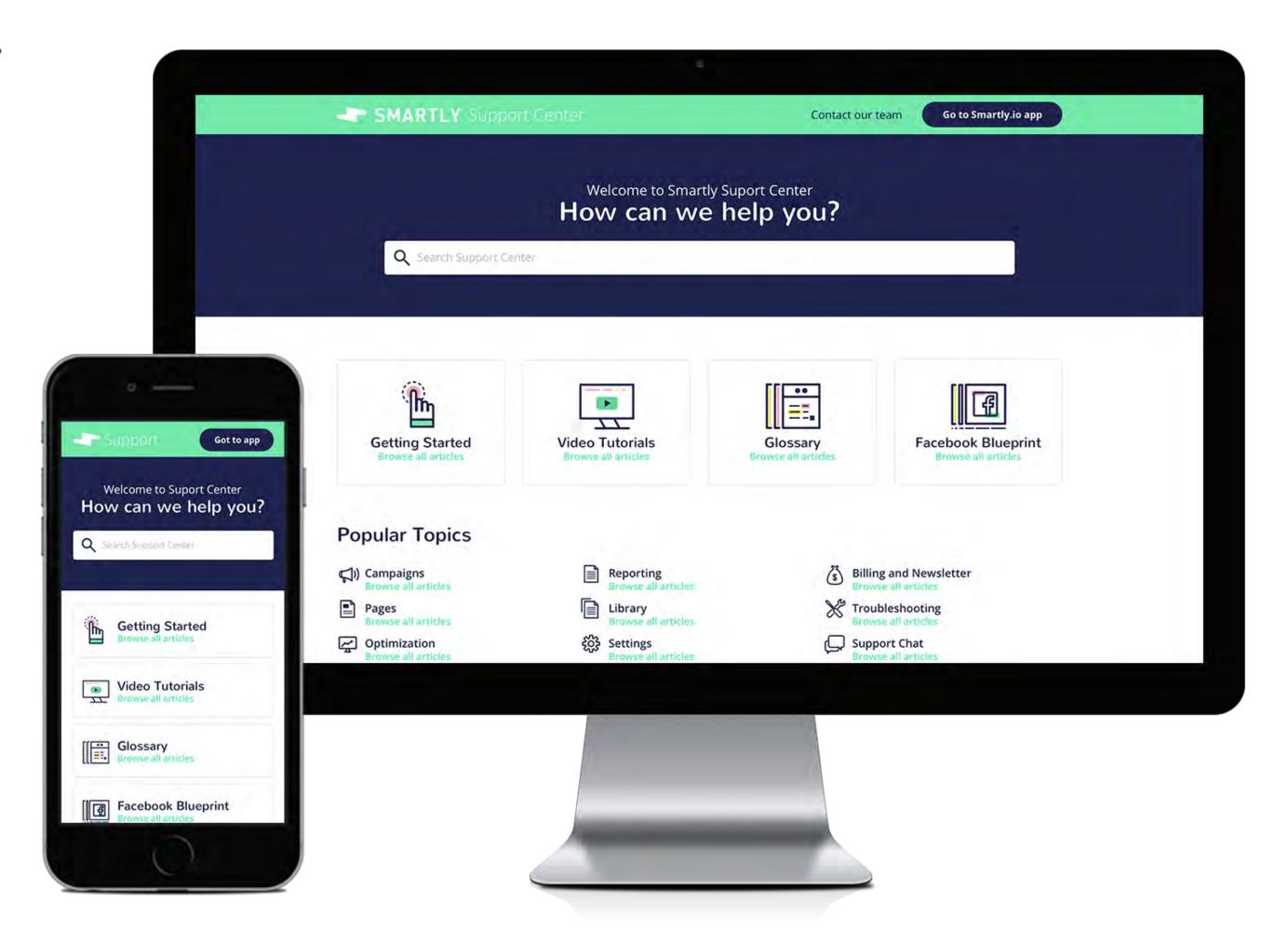
Smartly.io - Suport Center

Description

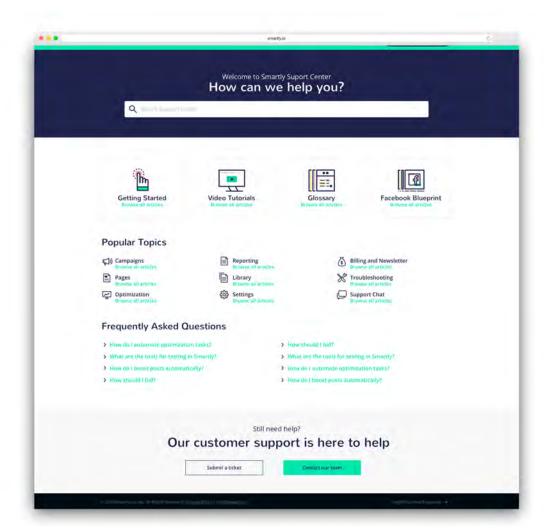
I made these project as soon I arrived here in Finland. I Discovered Smarly.io because Sportacam used their product to scale the Social Media communication and I tried to find one information i need in their Support Center and didn't find. I decided to came up with a better solution to their Support Center.

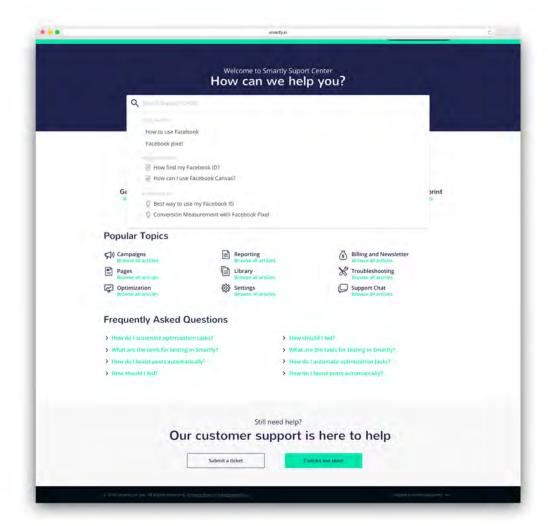
Challenges

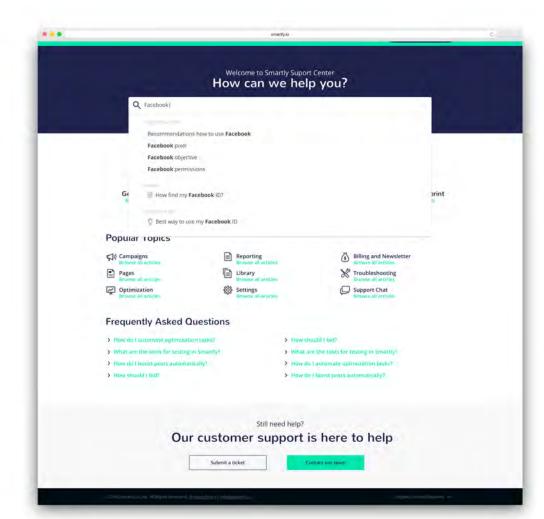
- New home page.
- More intelligent search engine.
- More readable article page.

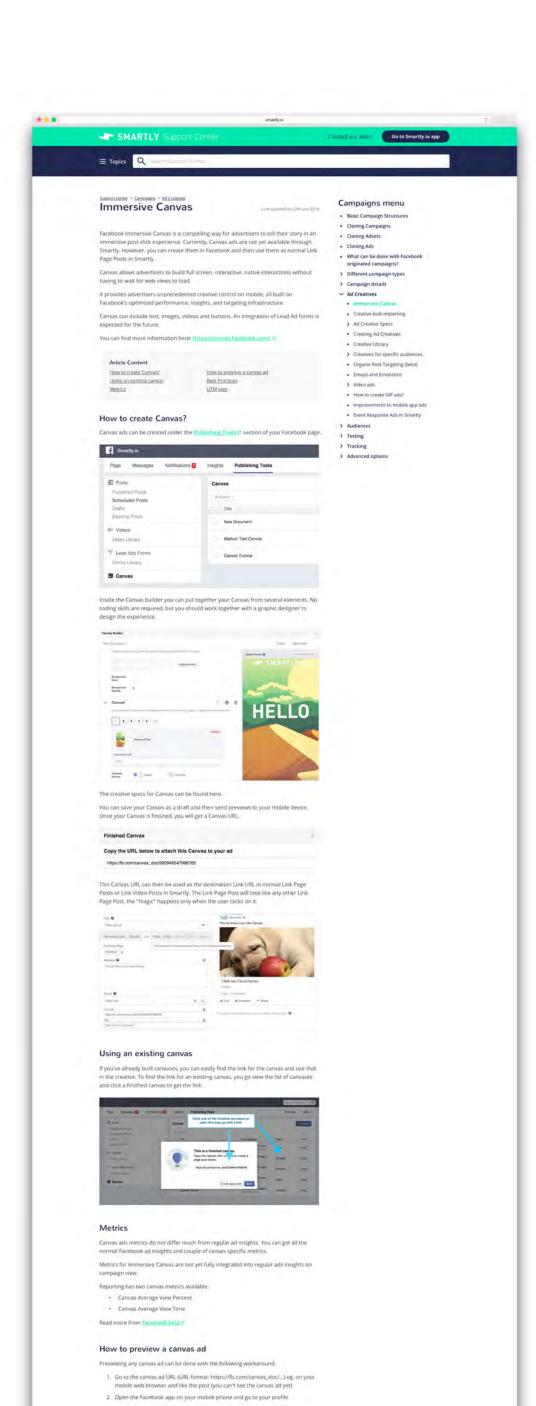


New interface









Sportacam - Android App

Description

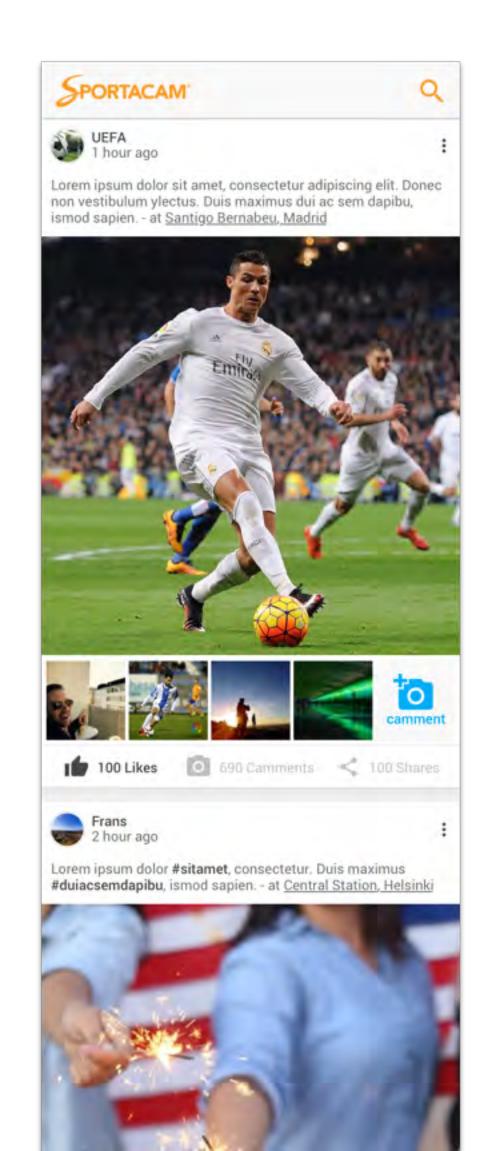
Sportacam is proud to be the world's first social media where you can talk to people face-to-face, trough comment with camera.

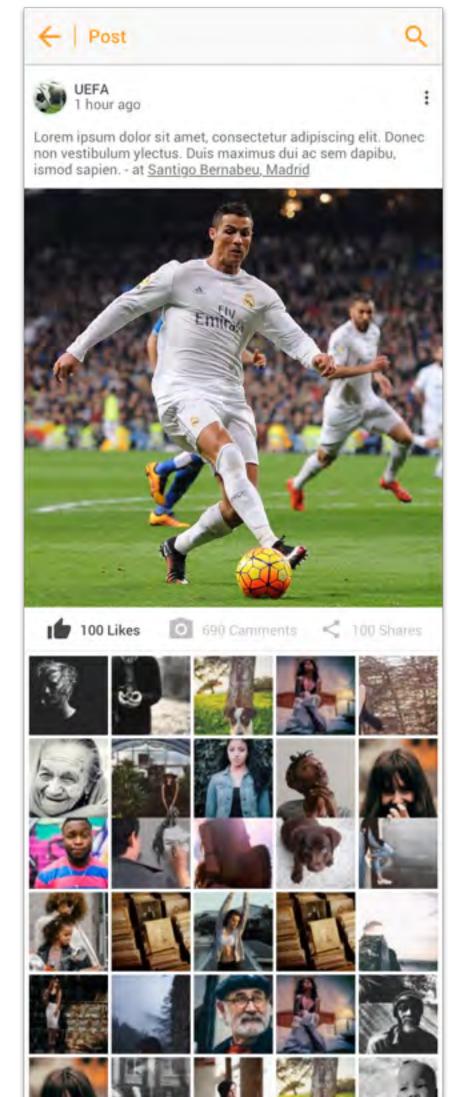
Challenges

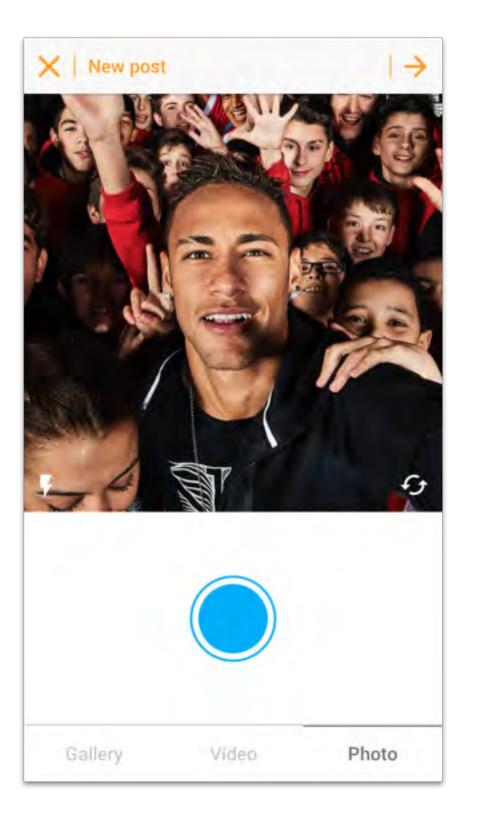
- Introduce a new concept of social media.
- Redesigned the Sportacam Mobile App IOS and Android.
- Fix and improve usabilities problems and propose new features.
- Organized a ideation workshop with users to came up with of new features ideas and improviments to the App.

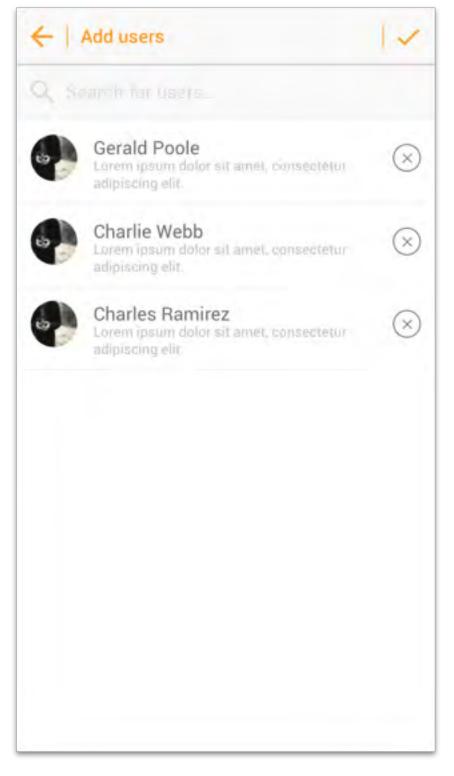


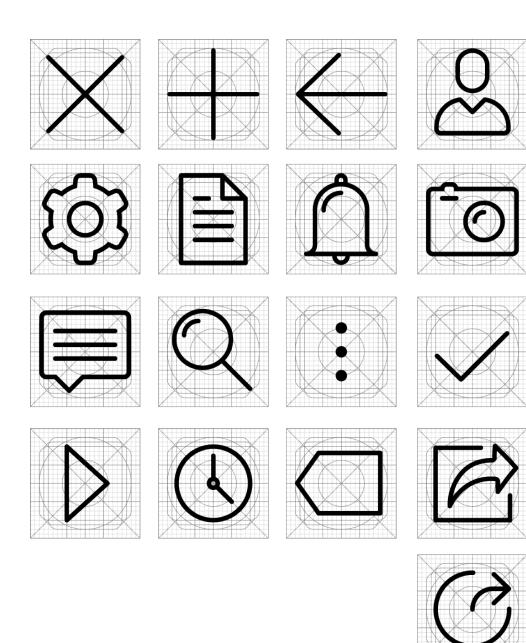
Android design











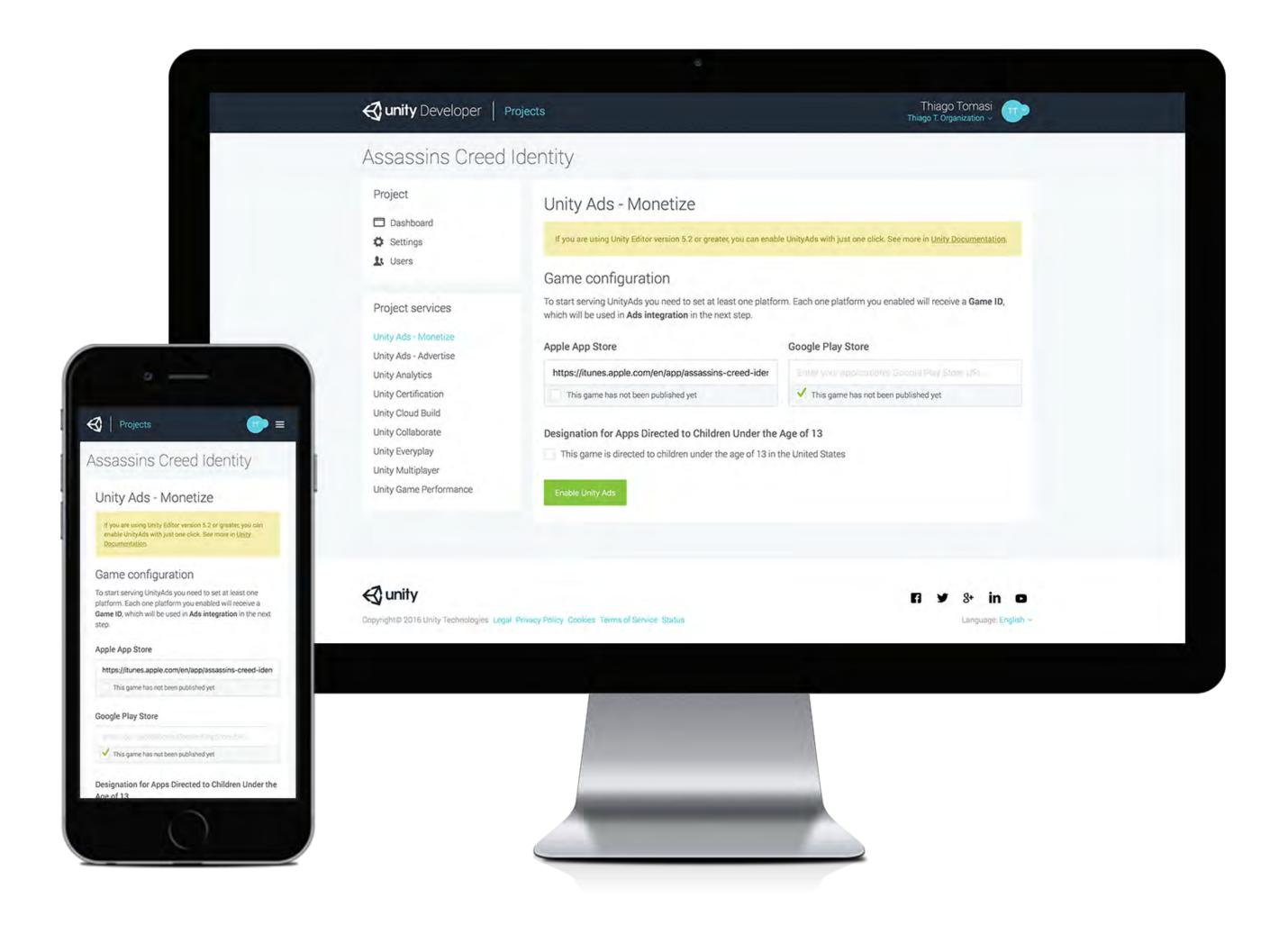
Unity - Monetization Tool

Description

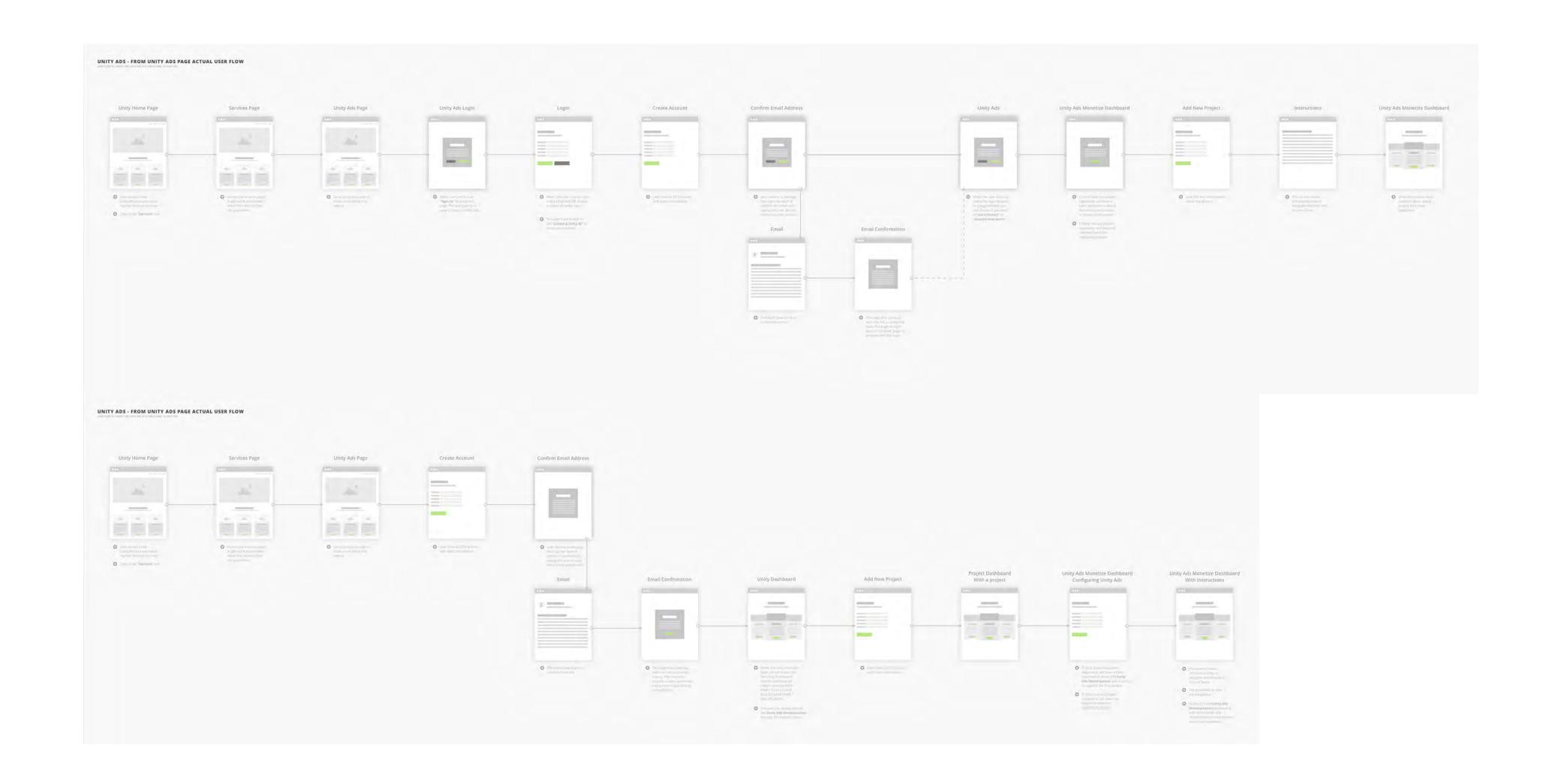
Sometime ago I was introduced to the Unity
Monetization platform and I saw a huge usability
problems, brand inconsistency and a mess up
information architecture and then I decided to try to
came up with a better solution.

Find the problems

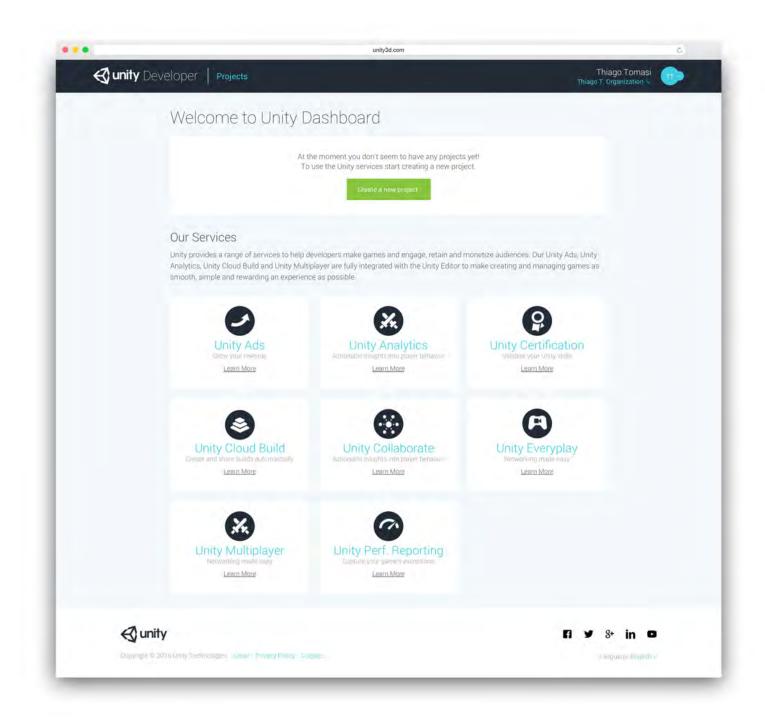
- I when to Unity forums to colect the main pain points the developer face when use the Monetization Tool.
- Difficulty to create an account and to understand the relation between the services.
- Developers more confuse was the inconsistency form the UI and interactions between the services.

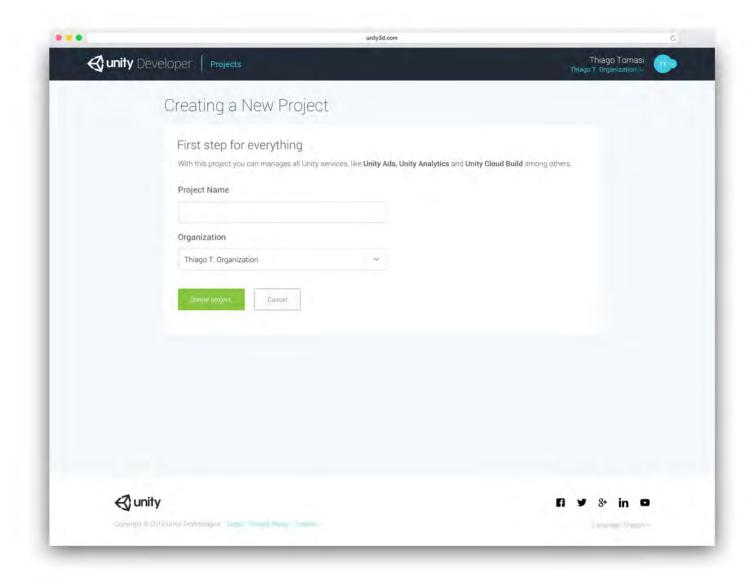


User flow



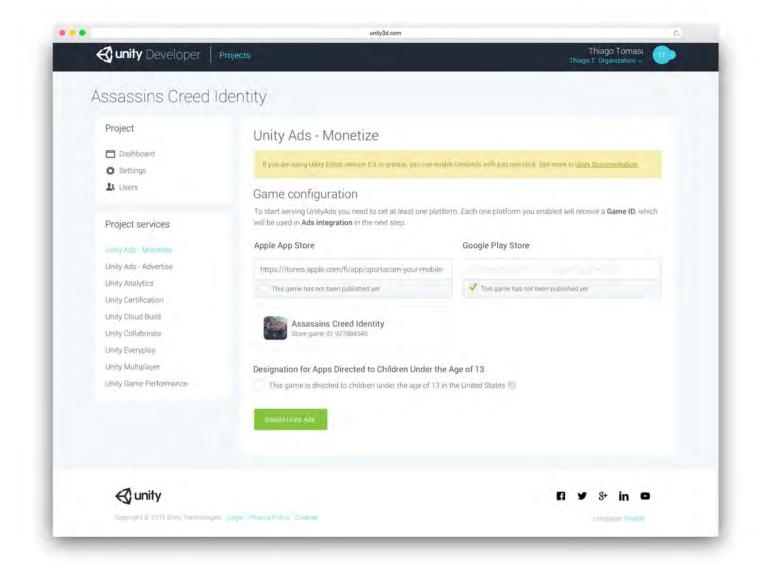
New interface

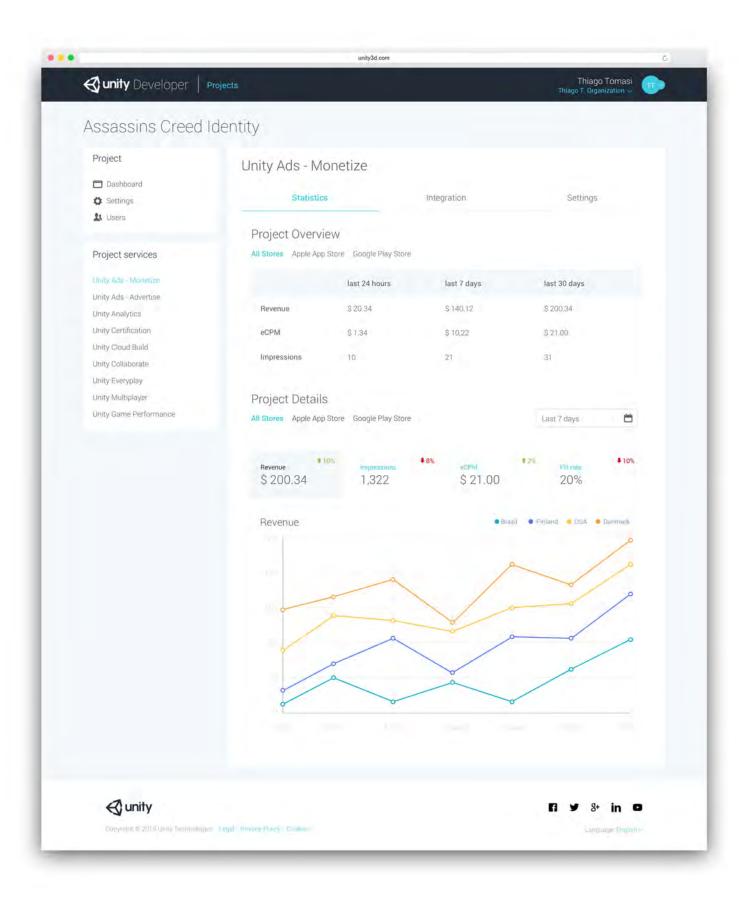


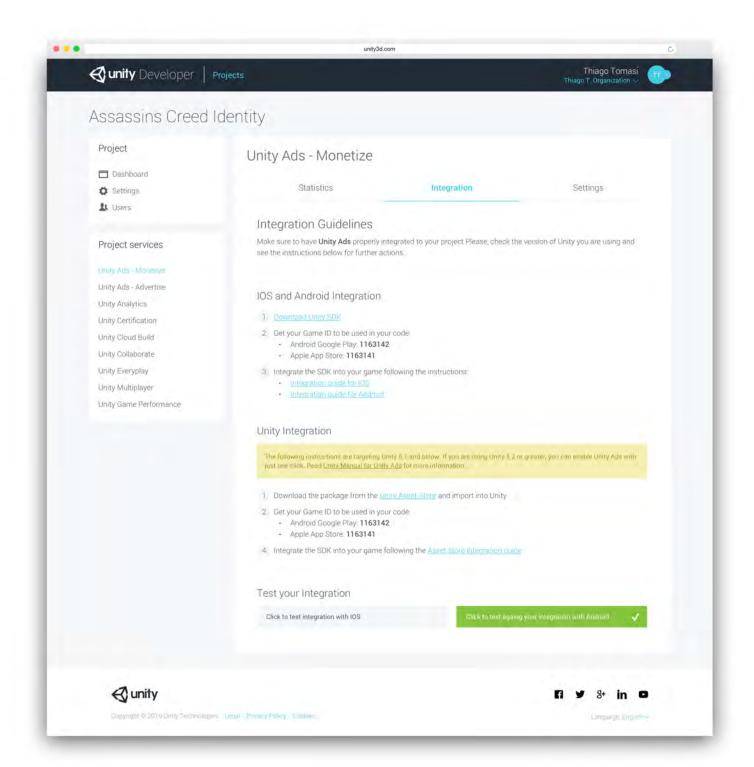




New interface







Azion - Style Guide

Description

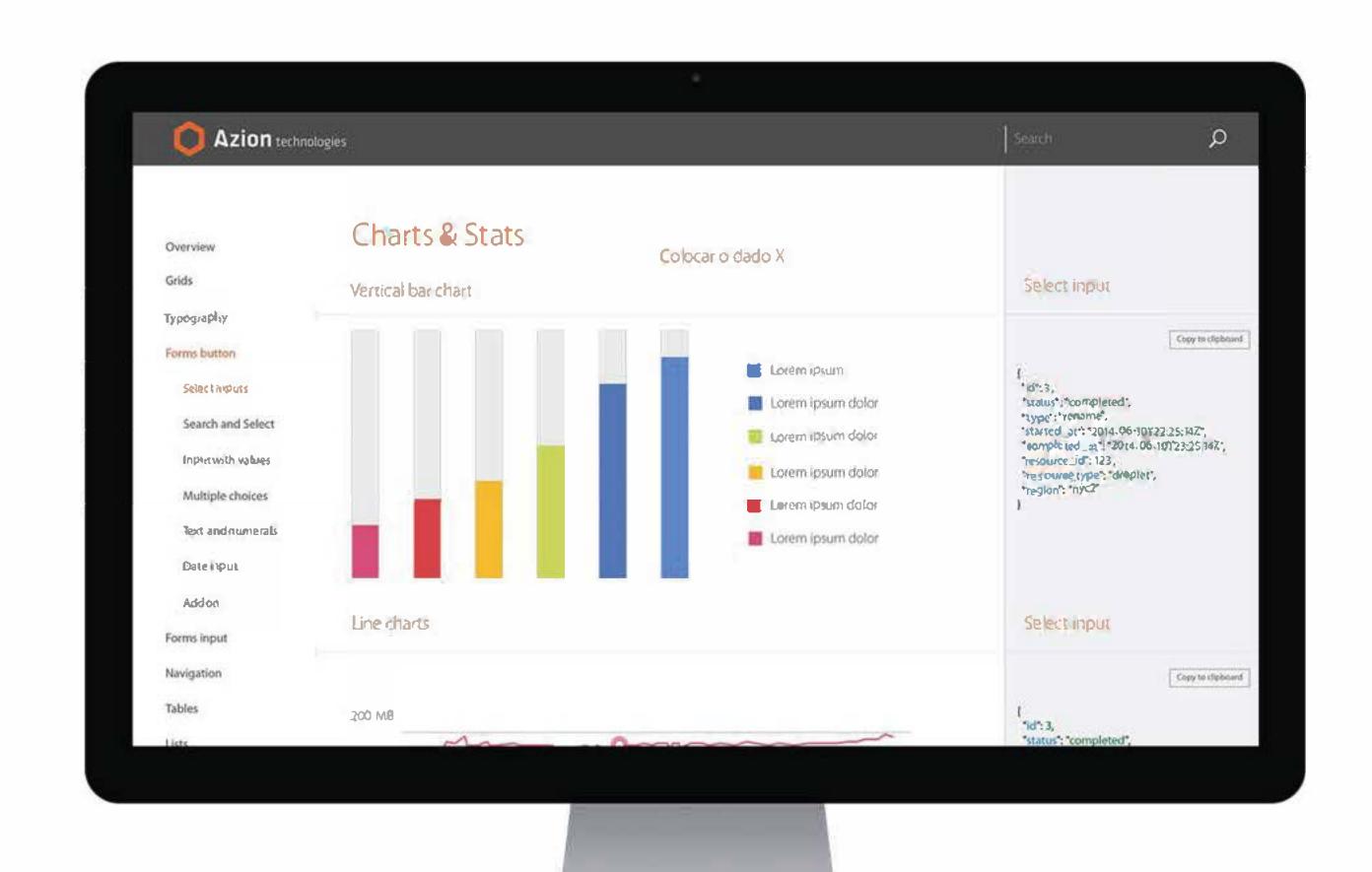
The engineering team was creating many tools to automate internal tasks, but eventually these tools become products and services offered to our clients.

Challenges

- The tools didn't reflect the brand
- Usability problems and huge work to fix the issues and be ready to release.
- I studied the key components and interaction present in Azion tools in order to create aa Azion style guide.

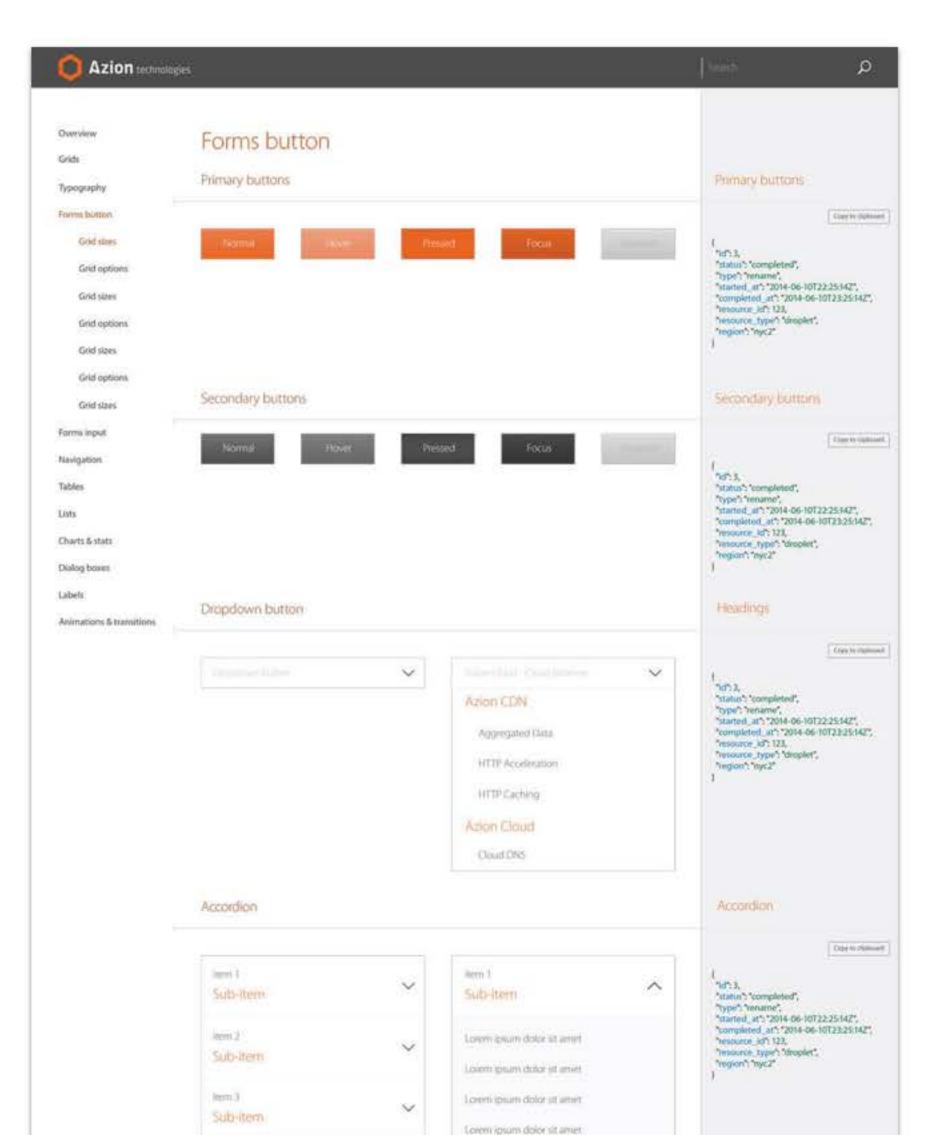
Result

 Was delivered a HTML style guide with the components and interaction the Azion's products needed totally aligned with Azion's brand.

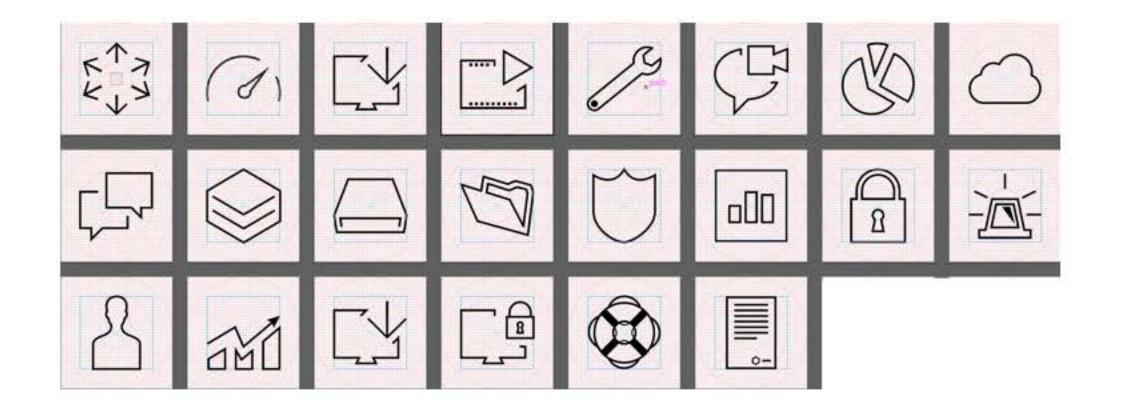


Style Guide





Style Guide





Style Guide

