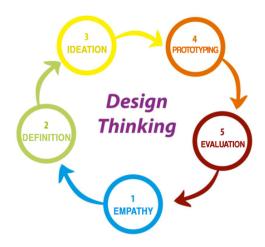


STEPS:

0. Meeting with skate holders, information gathering, and design thinking process exposition.



1. Empathy.

I started doing interviews with users... For example:

- a) How does the process to make a quote from start to finish?
- b) Where do customers come from?
- c) From which database are the base costs for the quotation obtained?
- d) Who authorizes a quote?
- e) When is an authorized quote considered?

2. Definition.

Based on the information obtained with the interviews, we define:

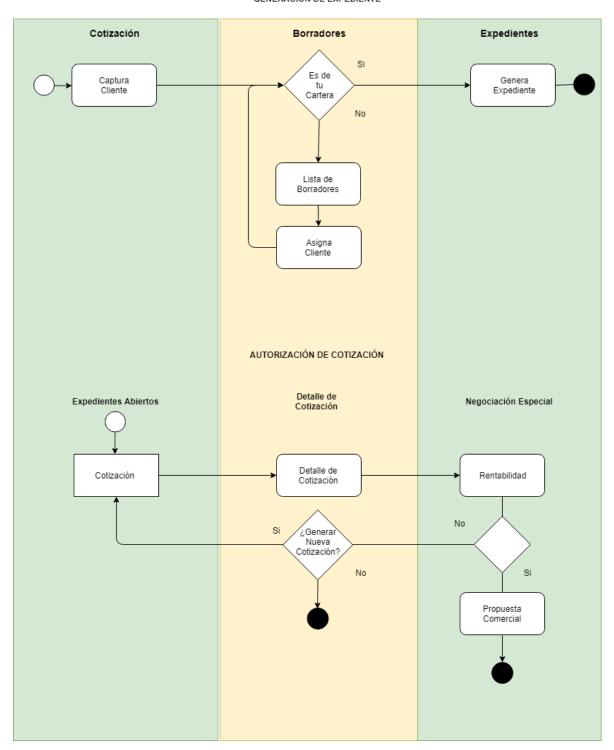
- a) People involved in the quotation process
- b) Number of processes, databases involved and application levels.
- c) We check if it information matches the existing business analysis provided by Telcel team.

3. Ideation

Firstable with the information obtained I started making diagram process, I used the software *Camunda Modeler* why? because is free license.

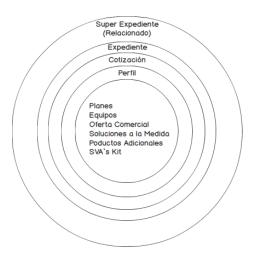
Sample of two Process (Spanish Text):

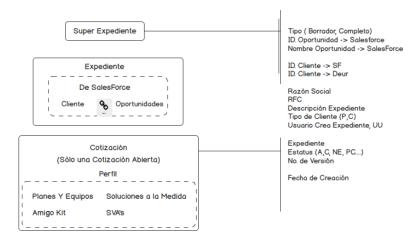
GENERACIÓN DE EXPEDIENTE



Client Diagram

Provided by Telcel



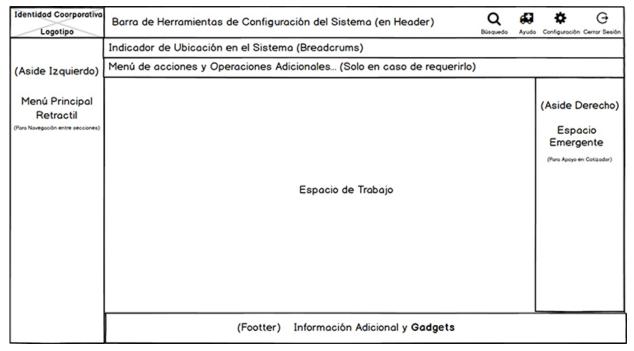


4. Prototyping

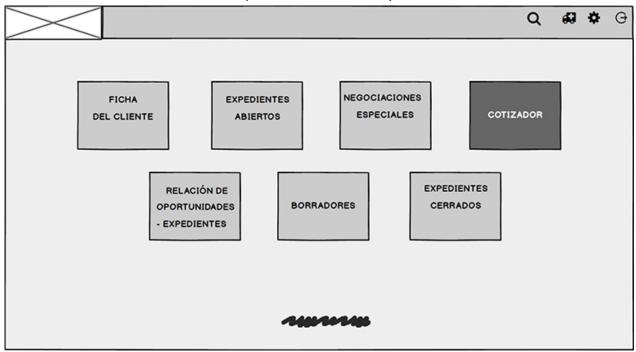
According with these process (7 process), I began to make the wireframes using Blasamiq software.

Samples:

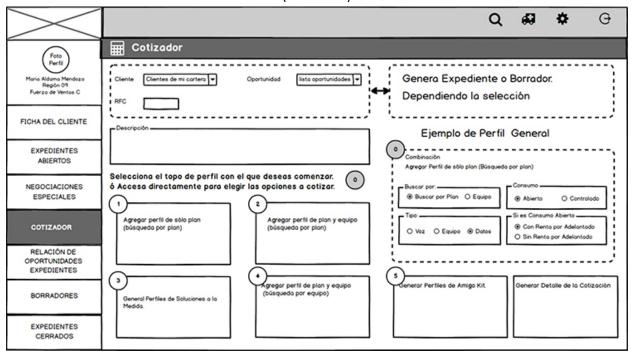
Main Structure



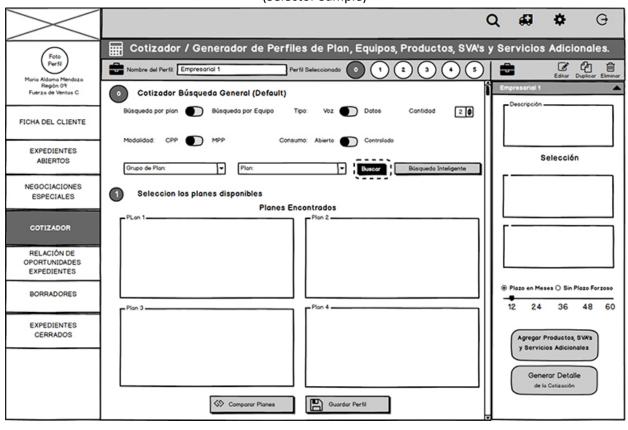
Dashboard (Process Become Access)

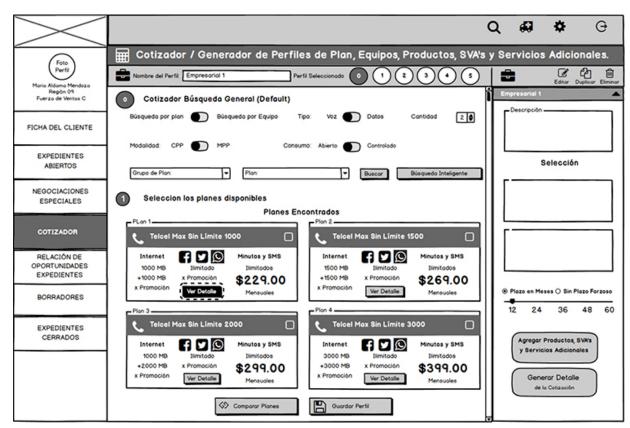


Quote (Calculator)



Different steps for this process (Selector Sample)

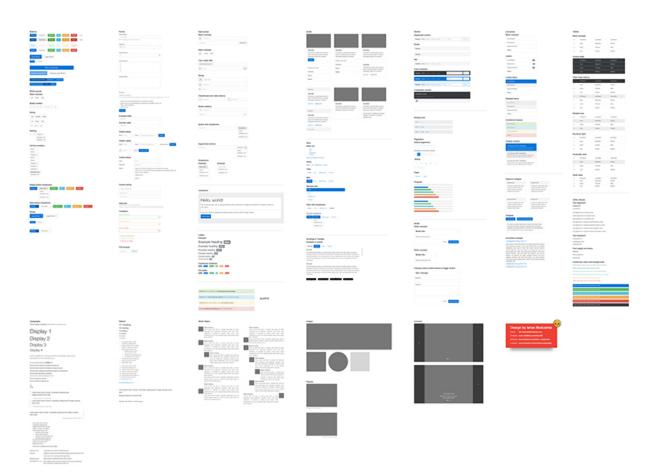




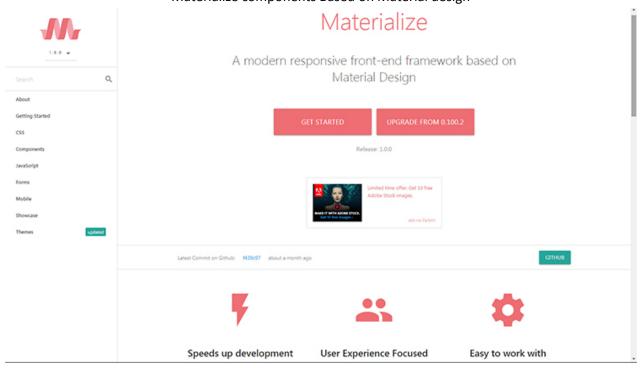
Java script libraries and Frameworls selection

We decided to use *Materialize* Js libraries, Bootstrap 4 Gui and Jquery just to personalize certain behaviors .





Materialize components Based on Material design



I started to build the Desing System

Corporative Image, Colors and Typography provided by Telcel.





Icons



Another Assets and Icons

























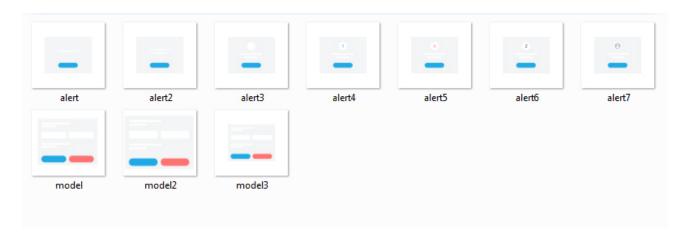




Graphic Components assets and Icons were imported on Invision, Mock Plus, and finally we choose to use Adobe XD to create all the Mock Ups.

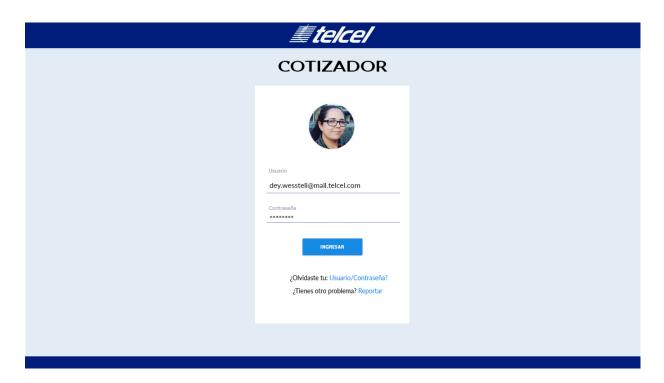
To Exchange all the assets icons Modules and components we used Drives from Google.

Alert Module Samples

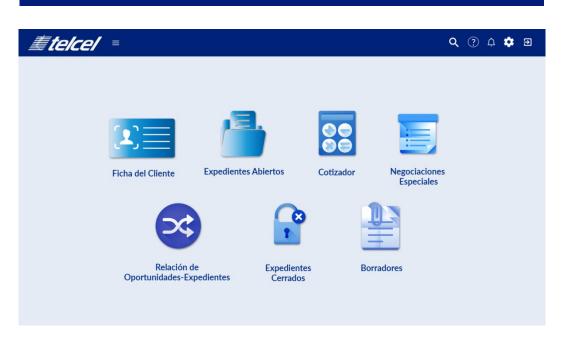


And I started to make the Mock ups by Process.

Some Samples



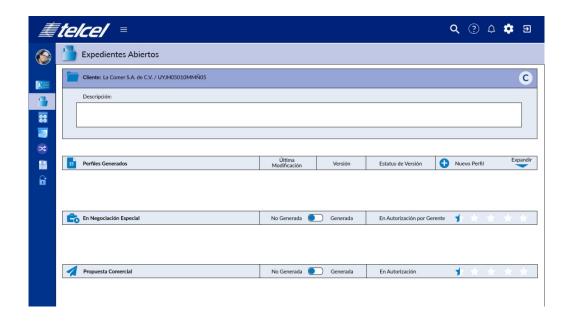












5. Evaluation

Once telcel approved the prototype I began to make the codding and Integration with Back End, for each of the process. We exchange information, assets, modules and components by BitBucket. Once upload it at Telcel Quality Server we weren't allow to access...

Some Samples
Telcel Decided to change the access to each process. This is a preview | Codding



(Just Focus on Tables | Final Solution | Codding)

