Customer meeting 24.09

Time: 17:00

Duration: 1,5 h

Attending: Stein-Otto, Markus, Morten, Maren, Øyvind, Peder, Marcel (Netlight)

1. Approval of agenda

   OK

2. What we have done until now.

   a. General

      i. Paper prototypes and a usability test of CS-23, CS-24, CS-22 and
         CS-28. Result:

         https://docs.google.com/document/d/17RzswWGKYObM4mtR__NuXu
         DNQxHyvRCT1OROJk80Ptg/

            Maren demonstrates the usability tests used this iteration

      ii. Put some pictures on the website, but only as supplement for the user
          testing.

            OK

   b. Backend

      Needs to identify books using a unique id instead of ISBN

         Information provider-based identifier in book object?

         Support multiple providers

   c. iOS

      Customers watch the demo videos for

         Looks OK

         Needs to allow multiple results from Google

Unexpected behaviour when opening and closing multiple

windows

d. Android

Customer watches the demo
Peder has some concerns regarding differences between design on
the two platforms
No final design is created
Needs to respect design practices for the platform
Hardware limitations due to lack of buttons on iPhone
Customer requests documentation regarding UX and UI
Show screenflow
Multiple alternatives
The design process should stay half an iteration ahead of the
development

Marcel talks about his experience related to Lean Startup and
Release as soon as possible

Action point	Ansvarlig	Frist	Utført Y/N	Dato
Present REST	Stein-Otto	23.09.2015	Y	21.09
Read best practice for Android/iOS	Øyvind, Markus	23.09.2015	Y	22.09
Demonstration of progress	Maren	24.09.2015	Y	24.09

Table of tasks from last meeting

3. What we plan to do next week

Evaluate usage to determine the market
Use mixpanel to monitor usage

a. By 25.09: CS-36, CS-37, CS-41 paper prototype

i. Task examples: Borrow a book. Find a borrowed book. Return a

borrowed book.

b. By 30.09: CS-36: borrow books (without crowds), CS-37: return books,

CS-41: see a list of borrowed books. CS- Search with title

4. Feedback from the customer

Keep using the expertise of Peder and Netlight

Imagine what we want to present next customer meeting

What do we want to know?

How can we learn?

5. Questions from the group

a. Login alternatives for next release

i. Should the solution allow guest users?

6. Other

- Api information video

Action points

Update contact information and share Drive

Share with all members of the extended team (slack)

Update Swagger and keep it in sync

Create an infomercial for the API

Prepare for release September 25 for iOS, Android and API

Deploy API to crowdshelf

Sketch a design and share with the customer

All UI related tasks selected for development needs a design

Add all team members to TestFlight Beta

Define some questions we need answered before the next release

Measure and learn

Measure users

Add a 'borrow' button and track the usage

Log the title (ISBN?, Google ID?) and the number of actions

What kind of books are scanned?

Who borrows books?

Deploy a copy the API and link it from Reddit