

How it started...





A book with a day to day method for doing a designsprint





Teammembers who volunteered to help

Pitch training



Ideation, validation, sketching

Day o: Visiting Special Asset Management Operations

Day 1: Ideation and Teamselection

Day 2: Explore problem, Define target and Validation

Day 3: Peek at neighbours & Sketch solution







Storyboarding & prototyping

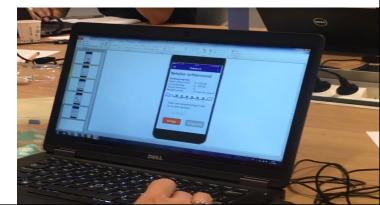
Day 4: Choose best idea and make a storyboard

Day 5: Build a realistic prototype

Day 6: Finalizing prototype







Validate, improve, validate

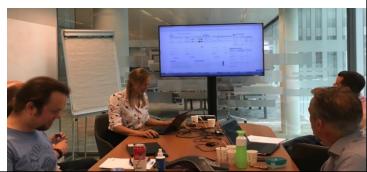
Day 7: Customer validation

Day 8: Inspiration sessions and prototype improvements

Day 9: Customer validation and pitch preparation







Day 10: Demo Day























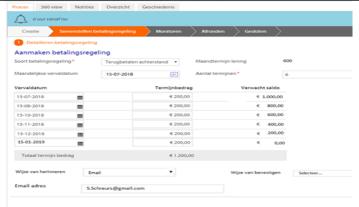
Helping customer to pay arrears in time and in most convenient way

Issue:

- 75% of the payment arrangements gets aborted
- Reactive behaviour
- 'The bigger my problem, the more difficult the letters are'
- No interactive communication

Solution:

- Reminder for customer
- Mobile app
- Simple communication
- Overview





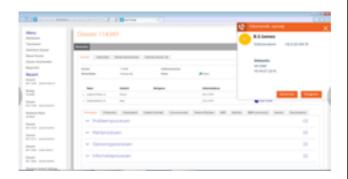


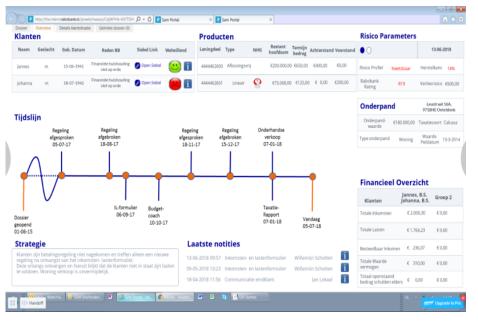
A quick overview for BB employee when a customer calls

Issue: When a customer calls, employees have no quick customer overview. Information is spreaded in multiple layers across sam.

Issue: It takes time to get a customer overview, in which the customer has to wait for the employee to read into the case.

Challenge: How to identify the customer and automatically provide an overview with relevant customer information?





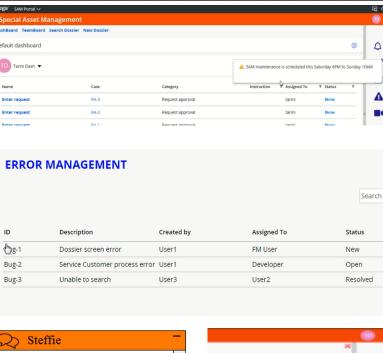
Quick information and employee feedback within SAM application

Issues:

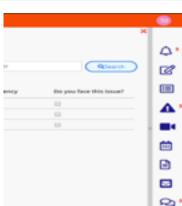
- Different tools used for the same purpose
- Complex procedure to log errors
- Documentation new release not well communicated
- No notification about availability, bug status etc...
- Tedious procedure to transfer knowledge to new employee or for new features

Solution:

Console within the application that makes communication, feedback on the application and insight more easy







Continuous Integration Continuous Delivery

Issue:

What if a release can be done in 1 day... instead of 4 weeks?

Challenge:

'How can we explore and take the first steps to Continuous Integration, Continuous Delivery to be able to facilitate the customer's need better and faster'

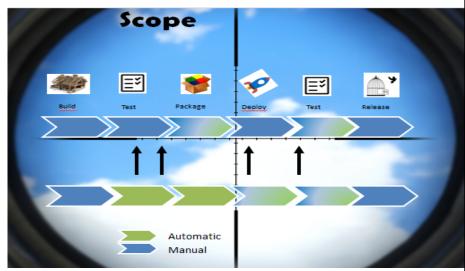
Rootcause











Income and expenses: getting right data easier, quicker and better

Problems:

- Lot of effort to get I/E form
- I/E forms are printed forms
- 100% I/E forms are incomplete
- Minimum 8 weeks before any solution
- Data does not represent customer situation
- 75% payment arrangements are broken

Prototype:

- Online portal with direct connection SAM (data collection)
- Prefill data in online portal with present data
- Compare data with Nibud
- Better customer user engagement

Hypotheek Boetevrij extra aflossen op hypotheek Hypotheekdossier inzien en wijzigen Bijzonder Beheer Inkomen & Uitgaven In 3 stappen naar inzicht Onlangs hebben we contact met u gehad. We vragen u om ons inzicht te geven in uw inkomsten ei Vul uw gegevens in. Bepaalde gegevens hebben wij al voor u ingevuld Voeg de gevraagde documenten toe. Geef aan op welke dag het u het beste uitkomt dat we contact met u opnemen voor het bespreken van de gegevens U ontvangt van ons een bevestiging van de afspraak per SMS Wilt u het direct bespreken bel dan 040-2936000 Invoer bevestigen In de afspraak die volgt gaan we uw gegevens doornemen, eventuele vragen beantwoorden en de Uw situatie Leeftijd Wat is uw leeftijd? Partner Heeft u een partner?

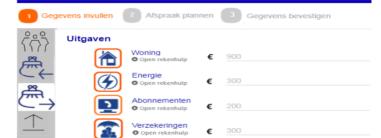
Kinderen

Hoeveel kinderen heeft u?





Rabobank

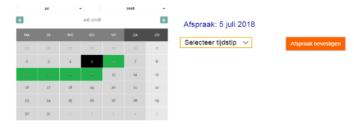


Toevoegen documenten





Geef aan op welke dag wij contact met u op kunnen nemen voor het bespreken van de gegevens. U ontvangt van ons een bevestiging van de afspraak per SMS.



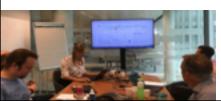
Of wilt u direct contact?

Contact opnemen



Key insights innovation sprint -> SAM Manifesto

- 1. We'll validate our ideas and solutions with our customers and employees early!
- 2. We'll focus on the real problem (root cause) before starting with solutions!
- 3. We'll focus on customer added value (in stead of MVP alone...)!
- 4. We'll use prototypes to validate!
- 5. We'll work with short term goals/ results!
- 6. We'll work together, with different disciplines; it brings us energy and T shaping!
- 7. We'll involve eachother; it brings shared/ joined responsiblity and ownership!
- 8. We'll work Focus (in broad sense)!











Challenges to think over...

Can we use the method to narrow down solutions?

Do we want to use dot voting?

Do we want to use timeboxing?

Do we want 'goals for the day?'

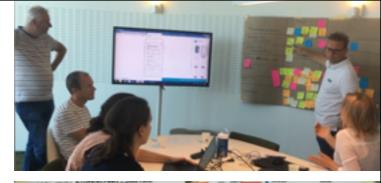
How can we decide quicker?

Do we want to use drawing and storyboarding?

Do we need smaller teams?

How can we get more focus?

How can we have space to work together?

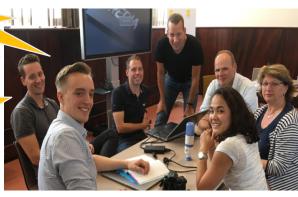






Soft results Communication Fun Purpose Focus Knowledge Sharing Honest feedback Happiness Target completion Dedication on time Total Good committed Vibe Knowing cooperation each other Respect Team among spirit each other Energy Learning Business Eating focus on IT







Bring energy and learnings to your own team!



Thanks to you all!!!





Busdevops teams BB: SAMen BBQ'en



















