CTG BELGIUM PRESENTS

CONTUCE SINUSION REAL TIME EDITING & COLLABORATION -

Presented by Bert Fabry

A CASE STUDY















HOW DID THEY GET THERE?

HOW CAN I GET MY TEAM THERE?

"Great things in business are never the work of one person.
They're done by a team of people."

- Steve Jobs, Founder of Apple Inc.

COLLABORATION IS KEY

why is it so hard to implement real time cooperation and editing?

why is it so hard to implement real time cooperation and editing?

MINDSET TOOLS RESOURCES

why is it so hard to implement real time cooperation and editing?



it requires a change in mindset in your organisation TOOLS

RESOURCES

why is it so hard to implement real time cooperation and editing?

MINDSET TOOLS RESOURCES

finding the right tool
for your organisation
isn't easy

why is it so hard to implement real time cooperation and editing?

MINDSET TOOLS RESOURCES

prices and time to implement vary widely



A tool that enables quick wins with a maximum of reliability and user acceptance



A tool that enables quick wins with a maximum of reliability and user acceptance



A tool that enables quick wins with a maximum of reliability and user acceptance



BE ANYWHERE

wherever you are, work simultaneously without conflicts

A tool that enables quick wins with a maximum of reliability and user acceptance





TRACK CHANGES

A tool that enables quick wins with a maximum of reliability and user acceptance



BE ANYWHERE



TRACK CHANGES

make comments, view versions, and discuss decisions

A tool that enables quick wins with a maximum of reliability and user acceptance







TRACK CHANGES

EXPERIENCE

A tool that enables quick wins with a maximum of reliability and user acceptance







TRACK CHANGES

EXPERIENCE

easy to implement & use, work the way that suits your team



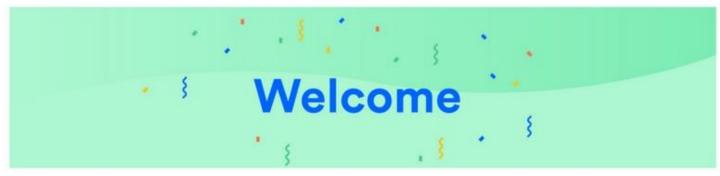
Teams in Space / Resources





Q

Workplace Resourses



Q Search for something













Administer a Space



Site Admin

Browse by Topic

A-O

P-Z

Bugs Comments Editor Performance Permissions Roadmap

Updates

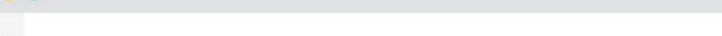
Quick Guide

Knowledge Base

5.7 Release Notes

5.6 Release Notes

How to Simplify









8

New Mobile App – Q2 Launch Plans

Q Description & Goals

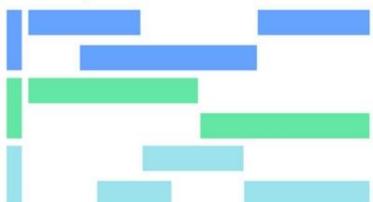


Activity





Roadmap



Project Shortcuts

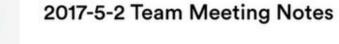
Meeting Notes
Project Requirements
Q3 Marketing Campaigns
Customer Interviews
JIRA Reports
Decision Log

Retrospective

Updates

Project home User story Roadmap







Discussion

Q

3

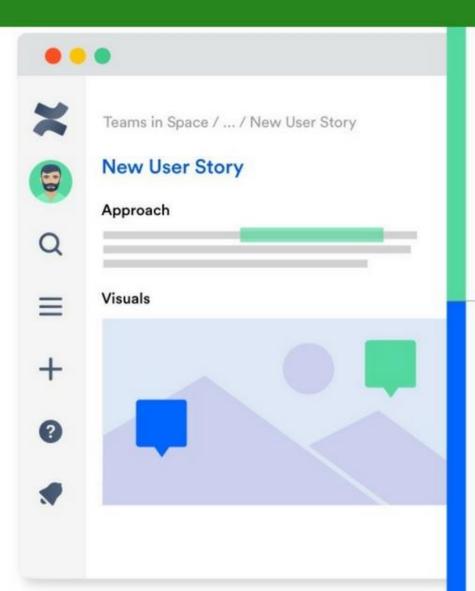
Time	Who	Item	Notes
15 mins	(
30 mins			

Action Items

Highlighted features



FEEDBACK IN CONTEXT





Mitch Davis

We should be able to accomplish this with the new responsive design in the app.

Resolve • Like 🖒 • May 1, 2017



Alana Grant

That sounds great. Thanks for being so flexible with the approach. It's going to be great.

Resolve * Like 🖒 • May 1, 2017

TEMPLATES



Blank page

Start with a blank page.



Create a draw.io diagram

Creates root page for draw.io custom templates



Decision

Record important project decisions and communicate them with your team.



File list

Upload, preview and share files with your team.



How-to article

Provide step-by-step guidance for completing a task.



JIRA report

Communicate JIRA information in easy to read reports.



Meeting notes

Plan your meetings and share notes and actions with your team.



Product requirements

Define, track and scope requirements for your product or feature.



Retrospective

What went well? What could have gone better? Crowdsource improvements with your team.



Share a link

Share and discuss content from the web like articles and videos with your team.



Task report

Keep track of tasks for your team or project.



Troubleshooting article

Provide solutions for commonly encountered problems.





INVISION

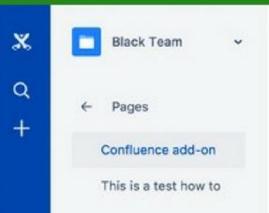
A prototyping tool that brings your design workflows to life

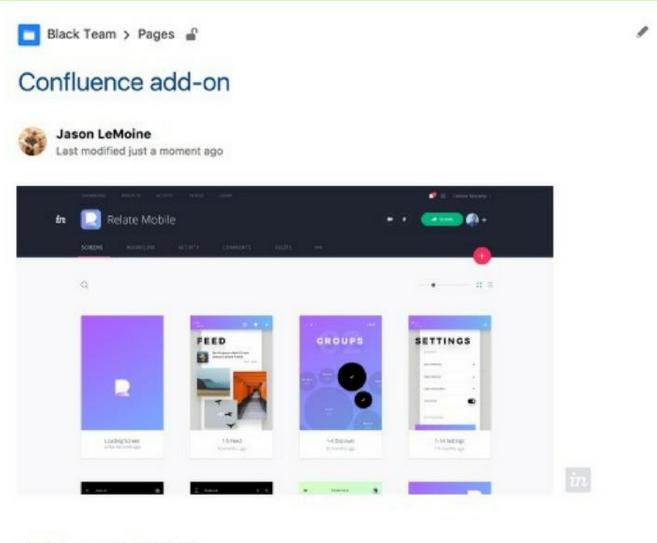
INVISION

Highlighted features



DESIGNS IN CONFLUENCE





EMBED PROTOTYPES

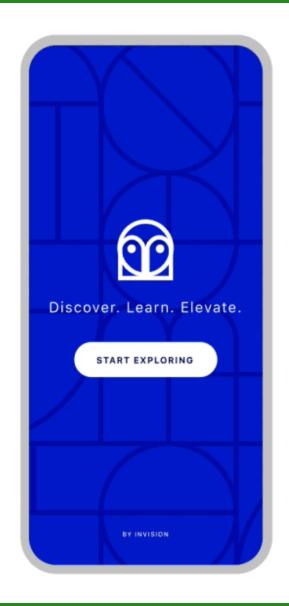
Black Team / Pages / Black Team Home / Confluence Addon 🔌 🞳





Confluence Addon

https://in.invisionapp.com/share/ATBWCTHR5



DESIGNED FOR TODAY, READY FOR TOMORROW

UMAX MOBILE

A CTG BELGIUM & ITINERIS PROJECT



PROJECT PREMISE

59

high-level business cases supplied by customer

40

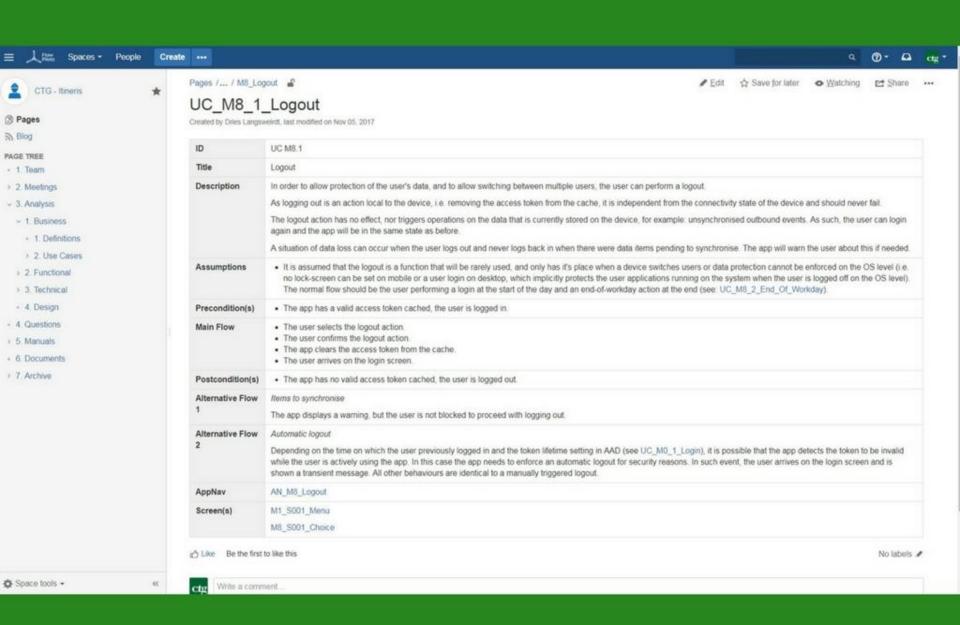
days from project start to complete analysis phase (detailed use cases & design)

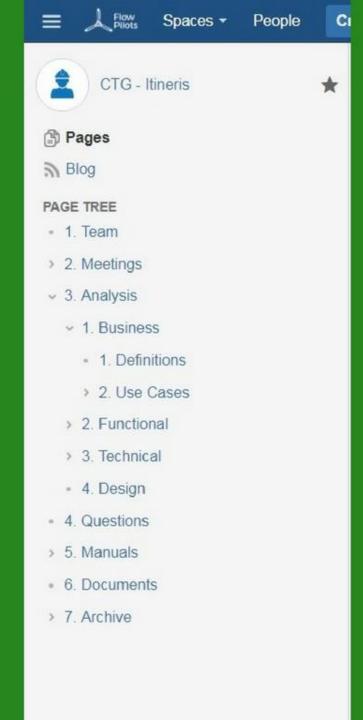
BUSINESS CASE EXAMPLE

The user can log off from the UMAX Mobile platform through the main menu. If the user chooses to confirm his log off action, the application will log off the user. The user then re-enters the log in screen and the same or different user can log into the device.

UMAX Mobile Use Case - Log Off









Q 💇 🚨 ctg *

Pages /... / M8_Logout 🔐

/ Edit ☆ Save for later ◆ Watching ☑ Share ···

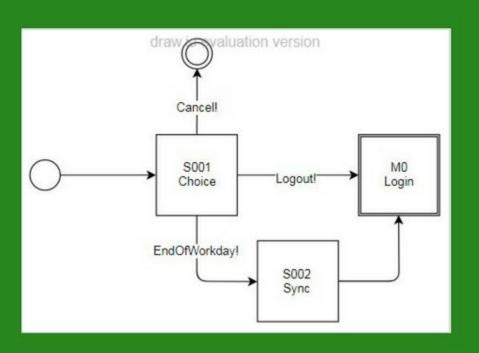
UC_M8_1_Logout

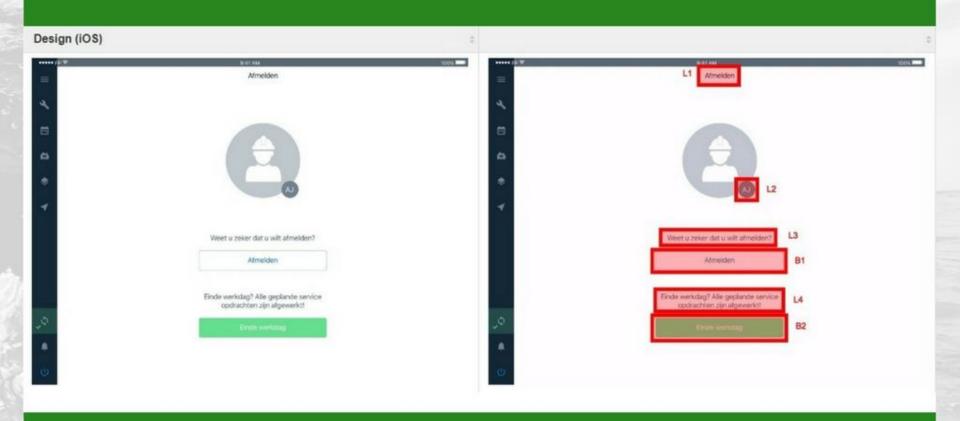
Created by Dries Langsweirdt, last modified on Nov 05, 2017

ID	UC M8.1			
Title	Logout			
Description	In order to allow protection of the user's data, and to allow switching between multiple users, the user can perform a logout.			
	As logging out is an action local to the device, i.e. removing the access token from the cache, it is independent from the connectivity state of the device and should never fail.			
	The logout action has no effect, nor triggers operations on the data that is currently stored on the device, for example: unsynchronised outbound events. As such, the user can login again and the app will be in the same state as before.			
	A situation of data loss can occur when the user logs out and never logs back in when there were data items pending to synchronise. The app will warn the user about this if needed			
Assumptions	 It is assumed that the logout is a function that will be rarely used, and only has it's place when a device switches users or data protection cannot be enforced on the OS level (i.e. no lock-screen can be set on mobile or a user login on desktop, which implicitly protects the user applications running on the system when the user is logged off on the OS level). The normal flow should be the user performing a login at the start of the day and an end-of-workday action at the end (see: UC_M8_2_End_Of_Workday). 			
Precondition(s)	The app has a valid access token cached, the user is logged in.			
Main Flow	The user selects the logout action. The user confirms the logout action.			
	 The app clears the access token from the cache. The user arrives on the login screen. 			
Postcondition(s)	The app has no valid access token cached, the user is logged out.			
Alternative Flow	Items to synchronise			
	The app displays a warning, but the user is not blocked to proceed with logging out.			
Alternative Flow 2	Automatic logout			
	Depending on the time on which the user previously logged in and the token lifetime setting in AAD (see UC_M0_1_Login), it is possible that the app detects the token to be invalid while the user is actively using the app. In this case the app needs to enforce an automatic logout for security reasons. In such event, the user arrives on the login screen and is shown a transient message. All other behaviours are identical to a manually triggered logout.			
AppNav	AN_M8_Logout			
Screen(s)	M1_S001_Menu			
	M8_S001_Choice			

Like Be the first to like this

No labels /







DEMO



THANK