Administrativia

This Doc	http://goo.gl/NpcKW
Live Service	http://proj8.ss13.osramos.de
Code repository	https://sourceforge.net/projects/amos2013/
Schedule	http://goo.gl/BZpU8

EB Inventory Management Product Vision

The Elektrobit Inventory Management helps to organize and locate hardware devices.

This will support the R&D department to control all of the used devices. User can easily update the current location and owner of a device and can check where the hardware is and who it holds. This is important for example to locate bottlenecks soon enough.

Release Plan

Release	1.1					
No Sprints						
Due Date	17.07.2013	(final release)				
Due Date	17.07.2013	(IIIIai Telease)				
Sprint #	Theme	User Stories	Est. Effort	Burn-Down	Real Effort	
6 7						
8						
8 9						
10						
11						
12						
Total			0		0	
Release	1.0					
No Sprints	6					
Due Date	29.05.2013	(mid-term release)				
0 : 1 !!	 1		- 1 - CC 1	D D	D LEG (
Sprint #	Theme	User Stories	Est. Effort	Burn-Down	Real Effort	
0				24		
1	Project Start	1, 2, 3, 4, 5, 6, 7	24			
2						
3						
4						
5						
6						
Total			24		0	

Product Backlog

#	Effort	Category	Short Name	Item Description	Acceptance Criteria
10	3	Dev	Test Preparation	Defining how and when which	Document have to be written.
		Environment		test cases should be written	
11	5	Basic Dev	Website Framework		
12	5	Basic Dev	Database Framework		
13	2	Basic Dev	Connecting Website and DB		
14	5	Basic Dev	Android App Framework		
15	4	Basic Dev	Connecting App and DB		
16	4	User MGMT	Register		
17	5	User MGMT	Login		
18	2	User MGMT	Logout		
19	4	User MGMT	Reset Password		
20	3	User MGMT	Basic Profile		
21	4	User MGMT	Change Password		
		•••			

Sprint Backlog

#	Rel.	Effort	Category	Short Name	Item Description	Acceptance Criteria
1	1	5	Specialist	Requirements definition	Get a homogenous	Written down in a document
			concept		understanding of the needs the stakeholde wants.	and every stakeholder should "sign it".
2	2	2	Communication	Definition of Communication	Selection of communication platform/devices/software and how it will be used.	Written down in a document.
3	3	1	Quality MGMT	Definition of Done	Definition of quality criterias for when a developed feature is done.	Written down in a document.
4	3	1	Quality MGMT	Definition of Readiness	Definition of when a user story is ready	Written down in a document.
5	4	2	Dev Environment	Gathering Server/DB Information	Gathering all kind of information about the different types of databases, server and in particular login data and location.	Information should be there.
6	5	2	Configuration MGMT	Code folder plan	How all of the written code will be stored in the SCM (source code management) system	Written down in a document.
7	5	2	Configuration MGMT	Data folder plan	How all of the data and documents will be stored in the files section of the repository.	Written down in a document.
8	4	1	Dev Environment	Technology definition	Which programming languages, operating systems etc. will be used.	All of the OS and languages should be defined.
9	4	8	Dev Environment	Introduction Workshop	Introduction workshop concerning Sourceforge (and plugins), installing all the software, SCM-Plugins, etc. to get a homogenous work environment and vision.	All of the developer should have installed all of the software and all of the required knowledge to use it.

Feature Archive

#	Rel.	Sprint	Est. Effort	Real Effort	Category	Short Name	Item Description	Acceptance Criteria

Impediments