This Doc	goo.gl/Lhj9o
Live Service	proj4.ss13.osramos.de/
Code repository	github.com/ieigner/AMOS.git
Additional materials	tba

Social Media und DATEV

This software will enable a better Social Media integration for the DATEV Pro application. Users of the software can directly get additional (social) information of their clients if these are active on facebook, twitter, xing or linked in. Another part of this application is the integration of user data which is collected from different social media application. Our software enables the DATEV Pro application to collect personal and business related data for each user. This data is than presented in an aggregated form within a dashboard. This better knowledge about the customer can than be used to improve the customer relationship management.

Release	2					
No Sprints	6					
Due Date	17.07.2013					
Sprint #	Theme	User Stories	Est. Effort	Burn-Down	Real Effort	
—						
Total			0			
Release	1					
No Sprints						
Due Date	02.05.2013					
Sprint #	Theme	User Stories	Est. Effort	Burn-Down	Real Effort	
0				19		
1	Basic: Infrastructure	5, 6, 3, 1, 4, 8, 10	19	0		
Total			19		0	
· Otal						

#	Effort	Category	Short Name	Item Description	Acceptance Criteria
2	2	Infrastructure	Developper system	create a developper system	It enables the development process of a (software-) prototype. The software developpers have fully access on the complete Sourcecode.

#	Rel.	Effort	Category	Short Name	Item Description	Acceptance Criteria
5	1	19 5	Vison	Idea generation	As a team member I have to thing about ideas about integration social media functions into the DATEV Pro application. This ideas should deal with social media and respect the information security regulations from DATEV eG.	DATEV will choose an idea. The idea has to deal with the integration of social media into the DATEV Pro application.
6	1	2	Vision	Present ideas	As a product owner I have to present the ideas, that our team has generated, to our industry partners.	DATEV is informed about our ideas (email/phone) and gives feedback about the ideas.
3	1	5	Infrastructure	Repository	A team repository with a version controll is available	The repository contains all the sourcecode. Each software developer can access the repository and is able to commit or check out the source coud for his/her work. Product owner are also able to check out and commit documents to the repository. The AMOS team from the University (Professor and Stuff) have read permissions
1	1	3	Infrastructure	Collaboration platform	As a team member I am able to work together with other members. I am able to commit and checkout to the repository. Futhermore I have access to a shared folder on dropbox to exchange other documents	Product owner are able to create product backlog and work items. Futhermore it is possibel to manage sprints and releases. Software developers are able to work together. Furthermore all team members have access to the collaboration platform. A shared Dropbox folder is available and all team members have access to it.
4	1	2	Infrastructure	Bug tracking	As a team member I can track and document bugs.	It is possible to report and track bugs. Every team member is able to access the bug tracker and has the right to create and work on a bug report.
8	1	1	Infrastructure	Setting up communication channels	As a team member I am able to communicate with other team members via a facebook group, skype, email or phone.	A facebook group is available, email addresses, phone numbers and skype accounts are exchanged
10	1	1	copyright	licensing	add license agreements to the repository	license text/code is embedded to specified documents/sourcecode

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