Project Name	IDunion blockchain dashboard
Online team meeting	https://fau.zoom.us/j/68046406469?pwd=dWdTVG1IQnMrZ0hUUGVXSE1udnVYdz09
Production system (if any)	
Test system (if any)	
GitHub repository	https://github.com/amosproj/amos2022ss06-idunion-blockchain-dashboard
GitHub kanban board (project)	https://github.com/amosproj/amos2022ss06-idunion-blockchain-dashboard/projects/1
Team T-shirt (white)	
Team T-shirt (black)	https://www.shirtinator.de/loadBasket/3S3YdkBrdvw
Additional materials	
Course materials	https://drive.google.com/drive/folders/0B7LJZKdwtsyMdXRtbm5ZSEtZb3M
Lecture slides	https://github.com/dirkriehle/amos-course/tree/master/Generated/Lecture%20slides
Project descriptions	https://drive.google.com/drive/folders/1syeE4vsCDiRe-dckElviinxZhlzddqdL?usp=sharing
Online lecture hall	https://fau.zoom.us/j/69353200264

Last Name	First Name	GitHub User Name	Email Address
Hemanna Geethakumary	Murali Krishna	mkhg	murali.k.hemanna@fau.de
Rosenberger	Julian	julianrosenberger	julian.rosenberger@fau.de
López Caballero	David	codeDavidLopez	david.lopez.caballero@fau.de
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Kokardekar	Gaurav	Gaurav4449	gaurav.kokardekar@fau.de
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Parekh	Swar	Swar-P	swar.parekh@fau.de

Goals	Achieve the requirements defined by the industry partner = happy customer
	We want to create a space where everyone can learn from each other and where we benefit from our different strengths
Meeting norms	If anyone can not attend it shall be indicated via e-mail
	Everyone shows up at time or indicates via Signal the delay
	Camera should be turned on (at least when speaking up)
Working norms	If someone struggles with a task we support each other and give contribution to the person who helped
	The tasks to be worked on are distributed and assigned ownership
	Everyone works on the homework and informs others in standup e-mails when it's a common task
	MS Teams for tasks without feature: https://teams.microsoft.com/l/entity/com.microsoft.teamspace.tab.
	planner/_djb2_msteams_prefix_2602738921?context=%7B%22subEntityId%22%3Anull%2C%22channelId%22%3A%2219%
	3AV15KRB5BjbRtz-gz_YZplzW2uR_PR1EeDUJndPmqRNY1%40thread.tacv2%22%7D&groupId=4091629d-8600-4c86-a111-
	<u>aa2dbade99f1&tenantId=b2efcef3-8496-40b8-9de8-f135982f3461</u>
Coordination norms	Every job has a designated person responsible for it
	We volunteer for common jobs
Communication norms	Communication with industry partner via e-mail
	MS Teams AND Signal used for internal team communication during the week
	The team e-mail shall be put in CC on every communication via e-mail
	We check MS Teams AND Signal at least every second day
Consideration norms	We discuss disagreement openly in both the team meetings and MS Teams
	We vote for a final resolution
Cont. improvement norms	We jointly review the happiness index in every team meeting
Rewards	We celebrate each other virtually and if we meet offline the responsible person gets a free drink of their choice
Sanctions	We apologize by bringing cookies OR if online ? coffee break and the rule violator has to entertain :p

#	Meeting Day	Uni	Comment	Product Owner	Software Developer	Release Manager	Scrum Master
					Ram, Julian, Tanvir, Soham,		
1	2022-04-27	No		Anna, David	Khai, Murali	Anna	Gaurav Kokardekar
					Ram, Julian, Tanvir, Khai,		
2	2022-05-04	No		Anna, David	Murali, Muhammad, Swar	Julian	not present
					Ram, Julian, Tanvir, Khai,		
3	2022-05-11	Yes		Anna, David	Murali, Muhammad,	Murali	Gaurav Kokardekar
4	2022-05-18				Everyone else		
5	2022-05-25	Yes			Everyone else		
6	2022-06-01						
7	2022-06-08	Yes	Mid-term due				
8	2022-06-15						
9	2022-06-22						
10	2022-01-13	Yes					
11	2022-01-20						
12	2022-01-27						
13	2022-02-03	Yes					
14	2022-02-10		Demo day!				
15	2022-02-17		Retrospective				
			·				

Product Vision	Project Mission
The reason of existence of the envisioned product (beyond this project).	The mission of this particular project (in the context of the product vision).

Term	Definition

#	Theme	Goal	Feature Name	Est. Size (Feature)	Est. Size (Sprint)	Real Size (Feature)	Real Size (Sprint)	Burn- Down

#	Theme	Goal	Feature Name	Est. Size (Feature)	Est. Size (Sprint)	Real Size (Feature)	Real Size (Sprint)	Burn- Down

#	Feature Definition of Done	Sprint Release Definition of Done	Project Release Definition of Done

Type	Link / reference

1	Context	Name	Version	License	Comment
hyperledger/indy-sdk: indy-sdk (github.com)	official SDK for Hyperledger Indy, which provides a distributed- ledger-based foundation for self- sovereign identity	Indy-SDK	1.16.0	Apache License 2.0	
	Indy Node Monitor is a set of tools for monitoring the status of an Indy Ledger by querying the validator information of the nodes			Apache License	
hyperledger/indy-node-monitor	of the ledger	Indy Node-Monitor	0.4.0	2.0	

Last Name	First Name	Value			
Hemanna Geethakumary	Murali Krishna	-	TUIVI	TUIVI	
Rosenberger	Julian	-	0!	0!	
López Caballero	David		O:	U:	
Anjum	Md Tanvir Rounak	-			
Hoang	Pham Minh Khai	-	0	No size	
Ali	Muhammad	-	1	Trivial size	
Kokardekar	Gaurav		2	Small size	
Sandrini	Anna-Maria	-	3	Medium size	
			5	Large size	
			8	Very large size	
			13	Too large (size)	