

Project Name	...
Online team meeting	https://teams.microsoft.com/l/meetup-join/19%3a3vuC3D0zmwYIHOYH3Bfp1IKoQIQMptcjFqBkH_LJypk1%40thread.tacv2/1651444963678
Production system (if any)	...
Test system (if any)	...
GitHub repository	https://github.com/amosproj/amos2022ss08-openid-connect-doctor
GitHub kanban board (project)	https://github.com/amosproj/amos2022ss08-openid-connect-doctor/projects/1
Team T-shirt (white)	https://www.shirtinator.de/loadBasket/7LOMR46PapD
Team T-shirt (black)	-
Additional materials	...

Last Name	First Name	GitHub User Name	Email Address
Zuber	Yannick	zuberman35	yannick.zuber@fau.de
Arava	Raghunandan	raghunandanarava	raghunandan.arava@fau.de
Kupfer	Michael	FlinkbaumFAU	michael.kupfer@fau.de
Kriesch	Sarah Julia	skriesch	sarah.j.kriesch@fau.de
Rebbe	Philip	prebbe	philip.rebbe@fau.de
Kielburger	Alexander	mindtheme	alexander.kielburger@fau.de
Bilohan	Anna	AnnaBilo	anna.bilohan@fau.de
Tavakol	Mohammad Reza	moreta-tvkl	reza.tavakol@fau.de
Muktadir	Md Golam	RumiAust	golam.muktadir@fau.de

Goals	Keep your meetings short, constructive and simple
Meeting norms	Be on time and notify about not attending at least 4 hours before. Do not interrupt each other. Plan meetings in advance
Working norms	Respect other contributions. Follow defined coding standards, especially to maintain no conflicts between branches
Coordination norms	Be on time. Provide feedback related to code review within the stipulated time.
Communication norms	Being friendly. Do not interrupt each other. Give and accept constructive feedback. Communication via Teams (a backup chat in Signal). Messages in Teams to be checked at least once a day (Mo - Fri). For every voting in MS Teams there should be a reasonable deadline (if someone fails to vote before the deadline their votes are not taken into consideration)
Consideration norms	Do not judge others. Everybody voice matters
Cont. improvement norms	Learn from each other. Accept feedback. Test and review your code before submitting it. Track well-being and track feedback
Rewards	Monthly Release Party. Recognition for new features with icons/likes on Github
Sanctions	Whoever is joining the meeting 3 times too late has to buy a beer for everyone
Yannick, Raghunandan, Anna, Golam Muktadir, Philip, Alexander, Sarah,Reza,Michael	

#	Meeting Day	Uni	Comment	Product Owner	Software Developer	Release Manager	Scrum Master
1	2022-04-27			Anna Bilohan / Alexander Kielburger	Everyone else	N/A	Yannick
2	2022-05-04			Alexander Kielburger	Everyone else	N/A	Yannick
3	2022-05-11	Yes		Anna Bilohan	Everyone else	N/A	Yannick
4	2022-05-18			Alexander Kielburger	Everyone else	Sarah Julia Kriesch	Yannick
5	2022-05-25	Yes		Anna Bilohan	Everyone else	Philip Rebbe	Yannick
6	2022-06-01			Alexander Kielburger	Everyone else	Raghunandan Arava	Yannick
7	2022-06-08	Yes	Mid-term due	Anna Bilohan	Everyone else	Reza Tavakol	Yannick
8	2022-06-15			Alexander Kielburger	Everyone else	Michael Kupfer	Yannick
9	2022-06-22			Anna Bilohan	Everyone else	Philip Rebbe	Yannick
10	2022-01-13	Yes		Alexander Kielburger	Everyone else	Raghunandan Arava	Yannick
11	2022-01-20			Anna Bilohan	Everyone else	Md Golam Muktadir	Yannick
12	2022-01-27			Alexander Kielburger	Everyone else	Reza Tavakol	Yannick
13	2022-02-03	Yes		Anna Bilohan	Everyone else	Md Golam Muktadir	Yannick
14	2022-02-10		Demo day!	Alexander Kielburger	Everyone else	Michael Kupfer	Yannick
15	2022-02-17		Retrospective	Anna Bilohan	Everyone else	N/A	Yannick

Product Vision	Project Mission
<p>The vision of this project is a tool, that allows a user to automatically analyze and document the tokens an OpenID Connect (OIDC) endpoint provides. By providing this analysis we enable our users (Software Developers, Engineers, etc.) to configure other applications to use the OIDC endpoint. Since we want to ensure the token's usability, the analysis of the tokens will also include a mechanism capable of validating the returned token.</p> <p>Our tool will be independent of any OIDC endpoint providers so that the users have a lot of freedom and are able to provide any OpenID Connect endpoint of their choice.</p>	<p>Our ambitious goal is to develop a fast and easy-to-use tool that is able to provide the users with the analysis of the OpenID Connect tokens and thus allows them to document the endpoint and token structure. Core functionality will be endpoint analysis, requesting tokens, token analysis and providing a short summary to the user.</p>

Term	Definition

[illegible]

[illegible]

#	Feature Definition of Done	Sprint Release Definition of Done	Project Release Definition of Done
	Code has been tested	All issues have been done or went back into the backlog	Core functionality is implemented (token is requested, validated and analysed)
	Optional Logging has been added	All issues that are done, have a real size estimate	Potential additional functionality is added
	No errors (syntax, unit tests, etc.)	Backlog is up to date	No critical bugs
	Peer reviewed by at least one additional person	Release candidate is released, if it is accepted by the PO	Build and deployment documentation is written
	Acceptance criteria met	Code documentation is up to date	Code documentation is written
	The code was merged into the main branch via pull request	The current state of the project has been demo-ed at the meeting	User documentation is ready
		All of the licences are listed in the bill of materials	All of the licences are listed in the bill of materials
			Demo approved by the team

[illegible]

[illegible]

Last Name	First Name	Value					
				5.00	OK		
Arava	Raghunandan	5					
Kupfer	Michael	5					
Kriesch	Sarah Julia	5		0	No size		
Rebbe	Philip	5		1	Trivial size		
				2	Small size		
				3	Medium size		
Tavakol	Mohammad Reza	5		5	Large size		
Muktadir	Md Golam	5		8	Very large size		
				13	Too large (size)		