<	...
Online team meeting	https://fau.zoom-x.de/j/9776061710?pwd=9BPbcHYQaVEf6L0IH3xbsSeNzajvJ0.1
Production system (if any)	...
Test system (if any)	...
GitHub repository	https://github.com/amosproj/amos2024ws03-android-zero-instrumentation
GitHub feature board	https://github.com/orgs/amosproj/projects/72/views/2
GitHub imp-squared backlog	https://github.com/orgs/amosproj/projects/76
Team T-shirt (white)	https://www.shirtinator.de/s/7TKe0UJeS-O8AjdcoWldFA
Team T-shirt (black)	https://www.shirtinator.de/s/4GNRKpvlQVWlYNAkMCx-4A
Additional materials	...
Team maling list	oss-amos-proj3@lists.fau.de

tom	First Name	GitHub User Name	Email Address
Krug	Maximilian	HaruspexSan	krugm03@gmail.com
Ayach	Mohammed Tamim	Tamemo99	Tamemayash@gmail.com / Ayachmoh@hu
Bretting	Luca	luca-dot-sh	luca.bretting@fau.de
Seidl	Robin	mr-kanister	robin.seidl@fau.de (main) / 68117355+Mr-k
Labroussis	Christos	clabrous	c.labroussis1@gmail.com
Hilgers	Felix	fhilgers	felix.hilgers@fau.de
Weisshuhn	Tom	der-whity	tom.weisshuhn@fau.de
Schlicht	Franz	ffranzgitHub	franz.schlicht@fau.de
Nawlo	Ali	alinawlo	ali.nawlo@campus.tu-berlin.de
Zinn	Benedikt	BenediktZinn	benedikt.wh.zinn@gmail.com

#	Meeting Day	Product Owners	Software Developer	Release Manager	Scrum Master	Comment
1	2022-10-16	Mohammed Tamim Ayach	Everyone else		Maximilian Krug	
2	2022-10-23	Ali Nawlo	Everyone else	Maximlian Krug	Maximilian Krug	
3	2022-10-30	Mohammed Tamim Ayach	Everyone else	Benedikt Zinn	Maximilian Krug	
4	2022-11-06	Ali Nawlo	Everyone else	Tom Weißhuhn	Maximilian Krug	
5	2022-11-13	Mohammed Tamim Ayach	Everyone else		Maximilian Krug	
6	2022-11-20	Ali Nawlo	Everyone else		Maximilian Krug	
7	2022-11-27	Mohammed Tamim Ayach	Everyone else		Maximilian Krug	Mid-term due
8	2022-12-04	Ali Nawlo	Everyone else		Maximilian Krug	
9	2022-12-11	Mohammed Tamim Ayach	Everyone else		Maximilian Krug	
10	2023-01-11	Ali Nawlo	Everyone else		Maximilian Krug	
11	2023-01-18	Mohammed Tamim Ayach	Everyone else		Maximilian Krug	
12	2023-01-25	Ali Nawlo	Everyone else		Maximilian Krug	
13	2023-02-01	Mohammed Tamim Ayach	Everyone else		Maximilian Krug	
14	2023-02-08	Ali Nawlo	Everyone else		Maximilian Krug	Demo day!
15	2023-02-15	Mohammed Tamim Ayach	Everyone else		Maximilian Krug	Retrospective

Product owners, software developers, and Scurm Master are set and ideally don't change over time; the critical part is the Release Manager role you need to define here

Goals 1	
	Completing the objective and task given by our IP, becoming a well rounded team in the meantime
Meeting norms 2	Be punctual (with a 5min pardon time)
	Max. two times missing from IP meeting
	not having the camera off two consecutive times
Working norms 2	Don't push to main, keep main in working order
	Dependencies are a team effort
	all tests must pass
	criticism via pull/merge requests
Coordination norms 2	PR with one other member
	max keeps meetings on track
Communication norms 2	communication via discord - team meeting via zoom
	document major changes
Consideration norms 2	be repectfull
	small disagreement, discuss and vote
Cont. improvement norms 2	team meeting for tracking team's progress -> standup emails for gathering intel
	pushing non functional changes will trigger a workshop
Rewards 1	have cake together
Sanctions 1	Otheres choose a random virtual background
Signatures	
Scrum Master	Maximilian Krug
Product owner	Mohammed Tamim Ayach
Product owner	Ali Nawlo
Software developer	Luca Bretting
Software developer	Benedikt Zinn
Software developer	Christos Labroussis
Software developer	Robin Seidl
Software developer	Franz Schlicht
Software developer	Felix Hilgers
Software developer	Tom Weißhuhn
	https://oss.cs.fau.de/wp-content/uploads/2014/04/Team-Contract-Explanation-and-Examples.pdf

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

Sprint #	Sprint goal
1	None
2	None
3	None
4	Optional
5	Write your sprint goal here
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	

Sprint	Goal	Feature Name	Est. Size	Est. Remaining	Real Size	Real Remaining
Release						
Total			0	0		
Sprints						
1			0	0	0	0
2			0	0	0	0
3			0	0	0	0
...				0		0
Features						
1						
2						
3						

Sprint	Goal	Feature Name	Est. Size	Est. Remaining	Real Size	Real Remaining
Release						
Total			0	0		
Sprints						
1			0	0	0	0
2			0	0	0	0
3			0	0	0	0
...				0		0
Features						
1						
2						
3						

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

Type	Link / reference

#	Context	Name	Version	License	Comment
1	Gradle Plugin	org.cyclonedx.bom	1.10.0	APACHE-2.0	https://github.com/CycloneDX/cyclonedx-gradle-plug
2	Gradle Plugin	nl.littlerobots.version-catalog-update	0.8.5	APACHE-2.0	https://github.com/littlerobots/version-catalog-update
3	Gradle Plugin	com.github.ben-manes.versions	0.51.0	APACHE-2.0	https://github.com/ben-manes/gradle-versions-plugin
4	Gradle Plugin	com.android.application	8.6.0	APACHE-2.0	https://maven.google.com/web/index.html?q=com.a
5	Gradle Plugin	com.ncorti.ktfmt.gradle	0.20.1	MIT	https://github.com/cortinico/ktfmt-gradle
6	Gradle Plugin	org.jetbrains.kotlin.plugin.compose	2.0.21	APACHE-2.0	https://github.com/JetBrains/compose-multiplatform
7	Gradle Plugin	org.jetbrains.kotlin.android	2.0.21	APACHE-2.0	https://github.com/JetBrains/kotlin
8	Android UI	androidx.activity:activity-compose	1.9.3	APACHE-2.0	https://maven.google.com/web/index.html?q=androi
9	Android UI	androidx.compose:compose-bom	2024.10.00	APACHE-2.0	https://maven.google.com/web/index.html?q=androi
10	Android UI	androidx.core:core-ktx	1.13.1	APACHE-2.0	https://maven.google.com/web/index.html?q=androi
11	Android UI	androidx.lifecycle:lifecycle-runtime-ktx	2.8.6	APACHE-2.0	https://maven.google.com/web/index.html?q=androi
12	Android DI	io.insert-koin:koin-android	4.0.0	APACHE-2.0	https://github.com/InsertKoinIO/koin
13	Android DI	io.insert-koin:koin-androidx-compose	4.0.0	APACHE-2.0	https://github.com/InsertKoinIO/koin
14	Android DI	io.insert-koin:koin-core	4.0.0	APACHE-2.0	https://github.com/InsertKoinIO/koin
15	Android Test	io.insert-koin:koin-test-junit4	4.0.0	APACHE-2.0	https://github.com/InsertKoinIO/koin
16	Android Test	androidx.test.espresso:espresso-core	3.6.1	APACHE-2.0	https://maven.google.com/web/index.html?q=androi
17	Android Test	androidx.test.ext:junit	1.2.1	APACHE-2.0	https://maven.google.com/web/index.html?q=androi
18	Android Test	junit:junit	4.13.2	EPL-1.0	https://github.com/junit-team/junit4
19	Rust Ebpf	aya	0.13.0	MIT OR APACHE-2.0	https://github.com/aya-rs/aya
20	Rust Ebpf	aya-ebpf	0.1.1	MIT OR APACHE-2.0	https://github.com/aya-rs/aya
21	Rust Ebpf	aya-log	0.2.1	MIT OR APACHE-2.0	https://github.com/aya-rs/aya
22	Rust Ebpf	aya-log-ebpf	0.1.1	MIT OR APACHE-2.0	https://github.com/aya-rs/aya
23	Rust Ebpf	libc	0.2.159	MIT OR APACHE-2.0	https://github.com/rust-lang/libc
24	Rust Errors	anyhow	1.0.0	MIT OR APACHE-2.0	https://github.com/dtolnay/anyhow
25	Rust Build	cargo_metadata	0.18.0	MIT	https://github.com/oli-obk/cargo_metadata
26	Rust Build	clap	4.5.20	MIT OR APACHE-2.0	https://github.com/clap-rs/clap
27	Rust Build	which	6.0.0	MIT	https://github.com/harryfei/which-rs
28	Rust Logging	env-logger	0.11.5	MIT OR APACHE-2.0	https://github.com/rust-cli/env_logger
29	Rust Logging	log	0.4.22	MIT OR APACHE-2.0	https://github.com/rust-lang/log
30	Rust Async	tokio	1.40.0	MIT	https://github.com/tokio-rs/tokio
31	Rust Async	tokio-stream	0.1.16	MIT	https://github.com/tokio-rs/tokio
32	Rust API	prost	0.13.3	APACHE-2.0	https://github.com/tokio-rs/prost
33	Rust API	tonic	0.12.3	MIT	https://github.com/hyperium/tonic
34	Rust API	tonic-build	0.12.3	MIT	https://github.com/hyperium/tonic
35	Toolchain	python3	3.12.6	PSF-2.0	https://docs.python.org/3/license.html
36	Toolchain	rust	1.84.0-nightly	MIT OR APACHE-2.0	https://www.rust-lang.org/policies/licenses
37	Toolchain	cargo-ndk	3.5.7	MIT OR APACHE-2.0	https://github.com/bbqsrc/cargo-ndk
38	Toolchain	protoc	28.2	BSD-3-Clause	https://github.com/protocolbuffers/protobuf
39	Toolchain	bpf-linker	0.9.13	MIT OR APACHE-2.0	https://github.com/aya-rs/bpf-linker
40	Toolchain	nix	2.18.7	LGPL-2.1	https://github.com/NixOS/nix
41	Toolchain	cyclonedx-cli	0.25.1	APACHE-2.0	https://github.com/CycloneDX/cyclonedx-cli
42	Toolchain	gradle	8.10.2	APACHE-2.0	https://github.com/gradle/gradle
43	Toolchain	openjdk	21.0.3	GPL-2.0-with-classpath-exception	https://openjdk.org/legal/gplv2+ce.html

#	Context	Name	Version	License	Comment
44	Toolchain	android-cmdline-tools	16	android-sdk-license	https://developer.android.com/studio/terms
45	Toolchain	android-emulator	35.3.6.0	android-sdk-license	https://developer.android.com/studio/terms
46	Toolchain	android-ndk	28.0.12433566	android-sdk-license	https://developer.android.com/studio/terms
47	Toolchain	android-tools	35.0.0	android-sdk-license	https://developer.android.com/studio/terms
48	Toolchain	platform-tools	35.0.2	android-sdk-license	https://developer.android.com/studio/terms
49	Toolchain	platforms-android	35	android-sdk-license	https://developer.android.com/studio/terms

tom	First Name	Value					
Krug	Maximilian			#DIV/0!	#DIV/0!		
Ayach	Mohammed Tamim						
Bretting	Luca						
Seidl	Robin						
Labroussis	Christos			0	No size		
Hilgers	Felix			1	Trivial size		
Weisshuhn	Tom			2	Small size		
Schlicht	Franz			3	Medium size		
Nawlo	Ali			5	Large size		
Benedikt	Zinn			8	Very large size		
				13	Too large (size)		
How to play planning poker							
1. Everyone type their number into their value field, don't hit return yet							
2. Someone, perhaps a product owner, count down 3.. 2.. 1..							
3. Then, everyone hit return to submit their value							