

ID	Sprint	Name	Description	Components	Owner	Reviewer	Priority	Effort Plan Original	Effort Plan Updated	Effort Actual	Status
9.2	1	example messages	Write example notification messages	Database	tardm1		2-high	2			cancelled
0.1	1	design + menu	Design + Menu of Application	UI	tomia1		2-high	6		2	done
0.1	1	design + menu	Design + Menu of Application	UI	zbinc2		2-high	6		6	done
0.2	1	example layout	Example Layout/View of Application (base view & base presenter)	UI	tomia1		1-blocker	8		2	done
0.2	1	example layout	Example Layout/View of Application (base view & base presenter)	UI	zbinc2		1-blocker	8		8	done
0.3	2	design + menu	Create and integrate Icons for whole application	UI	zbinc2		2-medium	8		4	in progress
0.4	2	class diagram	update class diagram		zbinc2		2-high	6		6	done
0.6	2	DB diary	DB persistence (for diary)	Database	strim4		1-high	6			done
0.7	2	DB	DB persistence (everything else)	Database	hosts1		2-medium	6		2	in progress
0.8	2	UI responsivness	UI responsivness	UI	hosts1		2-medium	8		1	in progress
0.9	2	UI diary	diary pictures into database?	Database	strim4		3-medium	4			in progress
1.0	1	project initialization	Classes, Interfaces, DB Model	Database, Model	strim4		1-blocker	2		2	done
1.1	1	Data model	Design data model for profile (including name, contact details)	Database, Model	tange1		1-blocker	4		4	done
1.1.1	2	UI profile/settings	Profile view / Settings view	UI, Controller	zbinc2		2-high	4		2	in progress
1.1.2	2	persistence	Profile Model/Database finishing	DB, Model	zbinc2/strim4		1-high	3		5	in progress
1.1.3		testing	JUnit Test profile	Testing	zbinc2/strim4		2-medium	2			waiting
1.10	2	example questions	Write example questions Emoji	Database	burrs3		4-low	0.5	0		done
1.11	2	question validation	Define question validation	Model, Controller	tardm1		3-medium	4		2	in progress
1.12	2	questionnaire calculation	Define questionnaire calculation	Model, Controller	tardm1		3-medium	4		1	in progress
1.13	2	statistics	Define statistics of questionnaires	Model, Controller	tardm1		3-medium	4			waiting
1.14	2	UI statistics	User interface for statistics	UI, Presenter	burrs3		3-medium	4	8	4	in progress
1.15	1	UI diary	User interface for diary	UI	zbinc2		2-high	8		8	done
1.16	1	diary elements	Define diary entries	Model, Controller	strim4		2-high	2		2	done
1.18	2	validation context	Define context of validation result with matching recommendation / advices	Model, Controller	burrs3		4-low	8			waiting
1.2	1	Data model	Design data model for questionnaire + questions + answers	Database, Model	hosts1		2-high	4		3	done
1.3	1	Data model	Design data model for validation	Database, Model	hosts1		2-high	6		1	in progress
1.4	1	Data model	Design data model for diary, diary elements	Database, Model	strim4		2-high	6		4	done
1.5	1	questions	Define Question type yes/no		tardm1		2-high	1		1	done
1.6	2	questions	Define Question type emoji	Model, Controller	burrs3		3-medium	2	0		done
1.7	1	UI questions	User interface for questions / answers	UI	burrs3		2-high	4		4	done
1.9	2	example questions	Write questions Yes/no	Database	hosts1?		4-low	1		1	in progress
13.1	2	Data Model	Datamodel with advice messages	Model	tange1		2-high	6		2	done
13.2	2	Data Model	Integration of model inside of Database - advice messages	Model, Database	tange1		3-medium	6		3	in progress
13.3	2	Activity List with advice messages	The scalable list of activities	DB, Model	tomia1		2-high	6			in progress
13.4	2	Structure of activities	Organisation of activities structure into Categories: season, place and daytime	Model	tange1		4-low	6		5	in progress
13.5	2	UI	Design responsive User Interface for activity list with choice mechanism	UI, Controller	zbinc2 /tardm1		2-high	5		1	done
13.6	2	User input / scalable list	User input is added to the existing list of activities (popup or subwindow)	Model, DB	tange1		4-low	5		6	in progress
13.7	2	Persistence / History	The list of done activities is being stored inside of DB	DB, Collections	tomia1		3-medium	3		3	done
13.8	2	History review	The list of done activities with timestamp is callable over UI	UI, Controller, DB	tomia1		3-medium	3		3	done
13.9		testing	JUnit Test diary	Testing	strim4		2-medium	2			waiting
9.1	1	Data model	Design data model for notification store	Database, Model	tardm1		2-high	6		1	done
9.3	1	UI	Design User Interface of notification message	UI, Controller	burrs3		2-high	4		4	done
9.4	1	timer	Define timer for push notification	Controller	stajz1		2-high	2		2	done
9.5	2	push message	Notification mechanism to push message to operating system	Controller, Model	stajz1		2-high	3		6	done
9.6	1	mechanism	Mechanism for choosing right message per day	Controller, Model	stajz1		2-high	3		3	done
9.6	2	push message	notification store into database	Database	stajz1		2-medium	4			in progress
9.7	2		make push notification work		stajz1		1-high	8		8	done
9.7	2	testing	JUnit Test notification	Testing	stajz1		2-medium	4		6	done