AMOS 2023ws01 - Planning Document

Mid-Project Release plan

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	Decide on the T-Shirt Design			1	
search and creating first simple components	Decide on the software architecture	8		8	
	First Backend	5			
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st simple integration of AI, Email proxy and Database	[BE] Add data base to backend	5		5	
	[BE] Create EmailProxy	5		5	
	create super-linter workflow - WIP	5		5	
	[FE+BE]Connection of Frontend (TalktixChatUI) and Backend (TalktixChatAPI)	5		5	
	[BE] Integration of AI into the backend	5		5	
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rs	search and creating first simple components	Decide on a team name Design the team logo Decide on the T-Shirt Design  Bearch and creating first simple components  Decide on the software architecture First Backend [BE] Message from Backend to Frontend Research into what kind of AI would make sense and how to train them Evaluate T5 AI Evaluate BART AI Research how to store our data Research into how to "get" the call and how to access the Email Create SBOM Create First Gmail Account First WebApp / Front End create super-linter workflow - WIP  St simple integration of AI, Email proxy and Database  [BE] Add data base to backend [BE] Create EmailProxy create super-linter workflow - WIP [FE+BE]Connection of Frontend (TalktixChatUI) and Backend (TalktixChatAPI) [BE] Integration of AI into the backend	Decide on a team name Design the team logo Decide on the T-Shirt Design  Decide on the T-Shirt Design  Decide on the T-Shirt Design  Decide on the Software architecture  8 First Backend BEJ Message from Backend to Frontend 8 Research into what kind of AI would make sense and how to train them 8 Research into what kind of AI would make sense and how to train them 8 Research how to store our data 8 Research into how to store our data 8 Research into how to "get" the call and how to access the Email 5 Create SBOM Create SBOM Create First Gmail Account First WebApp / Front End create super-linter workflow - WIP  St simple integration of AI, Email proxy and Database  BEJ Add data base to backend BEJ Create EmailProxy create super-linter workflow - WIP FE+BEJConnection of Frontend (TalktixChatUI) and Backend (TalktixChatAPI) BEJ Integration of AI into the backend  Derough integration of Email and Database  Creation of test data BEJ Convert AI's output to a dictionary 3 Research and Creation of AI into the data dictionary 3 Research and Creating AI in the Creation of test data BEJ Convert AI's output to a dictionary 3 Research and Creating AI in the Creating AI in the data dictionary 3 Research and Creating AI in the AI in the AI in the Creating AI in th	Decide on a team name Design the team logo Decide on the T-Shirt Design  1  Decide on the T-Shirt Design  1  Decide on the Software architecture 8 First Backend 5 [BE] Message from Backend to Frontend 8 Evaluate T5 AI 8 Evaluate T5 AI 8 Evaluate BART AI 8 Research now to store our data Research into how to "get" the call and how to access the Email Create SBOM Create First Gmail Account First WebApp / Front End create super-linter workflow - WIP  St simple integration of AI, Email proxy and Database  [BE] Add data base to backend [BE] Create EmailProxy create super-linter workflow - WIP [FE+BE]Connection of Frontend (TalktixChatUI) and Backend (TalktixChatAPI) [BE] Integration of A into the backend 5 Drough integration of Email and Database Creation of test data [BE] Convert AI's output to a dictionary 3  BES Corvert AI's output to a dictionary 3  BES Create Email Bes Convert AI's output to a dictionary 3	Decide on a team name Design the team logo Decide on the T-Shirt Design 1 1 1 1 Decide on the T-Shirt Design 1 1 1 1 Decide on the T-Shirt Design 1 1 1 1 Decide on the T-Shirt Design 1 1 1 1 Decide on the T-Shirt Design 1 1 1 1 Decide on the T-Shirt Design 1 1 1 1 Decide on the T-Shirt Design 1 1 1 1 Decide on the T-Shirt Design 1 1 1 1 Decide on the T-Shirt Design 1 1 1 1 Decide on the T-Shirt Design 1 1 1 1 Decide on the T-Shirt Design 1 1 1 1 Decide on the T-Shirt Design 1 2 2 2 Decide on the T-Shirt Design 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

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Sprint	Goal	Feature Name	Est. Size	Est. Remaining	Real Size	Real Remaining
		Git Workflow License Test and Testing workflow	5		5	
		[BE] Mock Database in Tests	5		5	
		[BE] Created ticket is saved to the Database	3		5	
		[BE] Transferring email content to backend (TalktixChatAPI)	3		3	
		[BE] Establishing the connection between EmailProxy and TalktixChatAPI	5		5	
5 Refine	Refinement of code and completion of missing connections	Add dependency injection for production code and tests	8			
	·	[FE] [BE] Text box for the email	5			
		Create build process video	3			
		Create & Agree on project-specific definition of done	3			
		Create data	8			
		Good error handling	5			
		[BE] Ticket information from TalktixChatAPI to EmailProxy	5			
		[BE] proxy automatically reconnects to Email server in case of a disconnect	5			
6	Extend frontend by attachements and speech to text	Initialize user, (technical) design, and build/deploy documentation	3			
	•	Create data	8			
		[FE] [BE] Text box for the email	5			
		[BE] Expand backend to accept attachements	5			
		[FE] Attachement uploads in the frontend	5			
		[BE] Attachement to email content	5			
		[FE] Converting speech to text	5			