

Name	% dedicated to Sprint	Days off	Capacity Calculation (Ideal Hours)	Allocated (from Plan Sheet)	Uncommitted hours	Delta Variables	Delta Variable Values
Bryan Tran	100	0	35	27.5	-3.5	Hours per day	5
Kevin Dinh	100	2	25	15	0.5	Sprint length (in days)	7
Darius Koroni	100	2	25	15	0.5	Focus Factor	0.85
Tien Nguyen	100	3	20	10	1.25		
Garrett Tsumaki	100	0	35	22.5	1.5	Sprint Planning	2
Jett Sonoda	85	2	21.25	10	2.3125	Sprint Retrospective	1
Total Capacity in Sprint		9	161.25	100	2.5625	Daily Stand-Up (Total for sprint)	1.75
						Backlog Grooming	1
						Sum Hours	5.75

Note: negative numbers reflect overcommitment/working extra hours

Story Name	Story Description	Story Acceptance Criteria	Story Effort (hours)	Story Owner	Subtask Name	Subtask Description	Subtask Effort (hours)	Assignee F.N.
Authentication Backend Development	As a developer, I want to design my feature to ensure I cover all components and use cases for this feature before implementation.	-Success Sequence Diagrams -Failure Sequence Diagrams	30	Bryan				
					Implement the Authentication Design	Implement the Authentication Design for all backend components and create test cases	15	Bryan
					Implement the Authentication Design	Implement the Authentication Design for all backend components and create test cases	15	Garrett
						Sum Hours	30	
						Reason: Actual hours matches original story point		
OTP Backend Development	As a developer, I want to design my feature to ensure I cover all components and use cases for this feature before implementation.	-Success Sequence Diagrams -Failure Sequence Diagrams -Reviewed by certain team members	20	Jett				
					Service Layer Implementation	Implement the OTP Design for Service Layer	5	Jett
					DAL Implementation	Implement the OTP Design for Data Access Layer	5	Bryan
					Manager Layer Implementation	Implement the OTP Design for Manager Layer	5	Bryan
					Test Cases	Based on the Client Requirements, create the failure use case sequence diagrams for this feature.	5	Garrett
						Sum Hours	20	
						Reason: Actual hours matches original story point		
Business Requirement Document v3.0	As a developer, I want to ensure that sections of the BRD are improved and approved by the Client.	-Revise all contents of the BRD	20	Kevin				
					Entire BRD Revised	Revise all sections of the BRD and send to client for approval.	10	Kevin
					Entire BRD Revised	Revise all sections of the BRD and send to client for approval.	10	Darius
						Sum Hours	20	
						Reason: Actual hours matches original story point		
Project Plan 2.1	As a project manager, I want to ensure that all of the work for this project is accounted and planned for.	-Project Plan now accounts for feasibility timeline	5	Jett				
					Feasibility Adjustments	Plan for Core Components being integrated into the Project Plan	5	Jett
						Sum Hours	5	
						Reason: Actual hours matches original story point		
DAR Reports v1.0	As a developer, I want to ensure that the technology that I plan to use is acknowledged and approved by the Client.	- Draft DAR Report(s) - Receive feedback from the Client	10	Darius				

					Draft DAR Report	Skeleton of all technologies potentially needed for the product. Draft documents seeking approval to use such technology from the Client.	4	Darius
					Draft DAR Report	Skeleton of all technologies potentially needed for the product. Draft documents seeking approval to use such technology from the Client.	4	Kevin
					Adjudicate Feedback from Client	Revise DAR Report(s) based on Client feedback.	1	Darius
					Adjudicate Feedback from Client	Revise DAR Report(s) based on Client feedback.	1	Kevin
					Sum Hours		10	
					Reason: Actual hours matches original story point			
Carried over from last sprint								
Registration Low-Level Design Revisions	As a developer, I want to redesign my feature to ensure it incorporates the Client's feedback.	-Registration Diagrams are revised		5	Tien			
					Revise Design	Based on Authentication's Low-Level Design, revise this feature's low-level design accordingly.	5	Tien
					Sum Hours		5	
Carried over from last sprint								
Authentication Low-Level Design	As a developer, I want to design my feature to ensure I cover all components and use cases for this feature before implementation.	-Success Sequence Diagrams -Failure Sequence Diagrams -Reviewed by certain team members		10	Bryan			
					Finish Sequence Diagrams	Based on the Client Feedback and new discoveries, revise the successful and failure sequence diagrams for this feature.	2.5	Bryan
					Finish Sequence Diagrams	Based on the Client Feedback and new discoveries, revise the successful and failure sequence diagrams for this feature.	2.5	Garrett
					Finish Sequence Diagrams	Based on the Client Feedback and new discoveries, revise the successful and failure sequence diagrams for this feature.	5	Tien
					Sum Hours		10	