

Story Name	Story Description	Story Acceptance Criteria	Story Effort (hours)	Story Owner	Subtask Name	Subtask Description	Subtask Effort (hours)	Assignee F.N.
Logging LL Design for backend	As a developer, I want to design my feature at a lower level to fully understand all that the feature entails.	Low Level Design Document is produced and a section is reviewed by the client on 10.24.2022 Monday. Comments are adjudicated from the team and client.	20	Garrett				
					Create Success Diagrams for use cases	Use the Common Components requirements sent from the client to create the UML Diagrams for success use cases only	2	Garrett
					Create Success Diagrams for use cases	Use the Common Components requirements sent from the client to create the UML Diagrams for success use cases only	2	Bryan
					Create Failure Diagrams for use cases	Use the Common Components requirements sent from the client to create the UML Diagrams for failure use cases only	2	Garrett
					Create Failure Diagrams for use cases	Use the Common Components requirements sent from the client to create the UML Diagrams for failure use cases only	2	Bryan
					Finalize the document with supporting text	Support the Diagrams and any other LL Design section with text	2	Garrett
					Finalize the document with supporting text	Support the Diagrams and any other LL Design section with text	2	Bryan
					Adjudicate Internal Comments	Send the document out for internal review and adjudicate any comments from the team (asynchronous review)	1	Garrett
					Review the LL Design Document	Review the document, comment and make suggestions in the document, ping the story owner	1	Bryan
					Review the LL Design Document	Review the document, comment and make suggestions in the document, ping the story owner	1	Kevin
					Review the LL Design Document	Review the document, comment and make suggestions in the document, ping the story owner	1	Tien
					Review the LL Design Document	Review the document, comment and make suggestions in the document, ping the story owner	1	Darius
					Review the LL Design Document	Review the document, comment and make suggestions in the document, ping the story owner	1	Jett
					Adjudicate Client Comments	Adjudicate the comments received from the client (office hours on Monday)	1	Garrett
					Adjudicate Client Comments	Adjudicate the comments received from the client (office hours on Monday)	1	Bryan
						Sum Hours	20	
Registration LL Design for backend	As a developer, I want to design my feature at a lower level to fully understand all that the feature entails.	Low Level Design Document is produced and a section is reviewed by the client on 10.24.2022 Monday. Comments are adjudicated from the team and client.	35	Tien				
					Create Success Diagrams for use cases	Use the Common Components requirements sent from the client to create the UML Diagrams for success use cases only	2	Tien
					Create Success Diagrams for use cases	Use the Common Components requirements sent from the client to create the UML Diagrams for success use cases only	2	Kevin
					Create Success Diagrams for use cases	Use the Common Components requirements sent from the client to create the UML Diagrams for success use cases only	2	Darius

					Create Success Diagrams for use cases	Use the Common Components requirements sent from the client to create the UML Diagrams for success use cases only	2	Jett
					Create Failure Diagrams for use cases	Use the Common Components requirements sent from the client to create the UML Diagrams for failure use cases only	2	Tien
					Create Failure Diagrams for use cases	Use the Common Components requirements sent from the client to create the UML Diagrams for failure use cases only	2	Kevin
					Create Failure Diagrams for use cases	Use the Common Components requirements sent from the client to create the UML Diagrams for failure use cases only	2	Darius
					Create Failure Diagrams for use cases	Use the Common Components requirements sent from the client to create the UML Diagrams for failure use cases only	2	Jett
					Finalize the document with supporting text	Support the Diagrams and any other LL Design section with text	2	Tien
					Finalize the document with supporting text	Support the Diagrams and any other LL Design section with text	2	Kevin
					Finalize the document with supporting text	Support the Diagrams and any other LL Design section with text	2	Darius
					Finalize the document with supporting text	Support the Diagrams and any other LL Design section with text	2	Jett
					Adjudicate Internal Comments	Send the document out for internal review and adjudicate any comments from the team (asynchronous review)	2	Tien
					Review the LL Design Document	Review the document, comment and make suggestions in the document, ping the story owner	1	Bryan
					Review the LL Design Document	Review the document, comment and make suggestions in the document, ping the story owner	1	Kevin
					Review the LL Design Document	Review the document, comment and make suggestions in the document, ping the story owner	1	Garrett
					Review the LL Design Document	Review the document, comment and make suggestions in the document, ping the story owner	1	Darius
					Review the LL Design Document	Review the document, comment and make suggestions in the document, ping the story owner	1	Jett
					Adjudicate Client Comments	Adjudicate the comments received from the client (office hours on Monday)	2	Tien
					Adjudicate Client Comments	Adjudicate the comments received from the client (office hours on Monday)	1	Kevin
					Adjudicate Client Comments	Adjudicate the comments received from the client (office hours on Monday)	1	Darius
					Adjudicate Client Comments	Adjudicate the comments received from the client (office hours on Monday)	1	Jett
						Sum Hours	34	

Business Requirements Document v1.3	As a developer, I want to ensure my understanding of the requirements and business rules with the client to avoid litigation after implementation.	Account System Feature is replaced with a future Vision Feature.	4	Darius				
					Decide on new feature from RFP	Decide on the new feature to bring in that was listed in the Vision section of the RFP	0.25	Darius
					Decide on new feature from RFP	Decide on the new feature to bring in that was listed in the Vision section of the RFP	0.25	Bryan
					Decide on new feature from RFP	Decide on the new feature to bring in that was listed in the Vision section of the RFP	0.25	Jett
					Write the use cases and business rules	Similar to the rest of the BRD, write the use case and business rules for this feature	2	Darius

					Write the use cases and business rules	Similar to the rest of the BRD, write the use case and business rules for this feature	1	Bryan
					Write the use cases and business rules	Similar to the rest of the BRD, write the use case and business rules for this feature	1	Jett
						Sum Hours	3.75	