

Story Name	Story Description	Story Acceptance Criteria	Story Effort	Story Owner	Subtask Name	Subtask Description	Subtask Effort	Assignee F.N.
Project-wide Scope Requirements for BRD	As a developer, I want to clarify requirements and business rules with the client to ensure that implementation will be done to standards.	BRD includes: - Logging - Error-Handling - Project Showcase feature	6	Darius				
					Populate the Logging System requirements	- Create Functional Requirements - Create Non-functional Requirements - Create Verification/Error Handling Protocols	2	Tien
					Populate the Error-Handling System requirements	- Create Functional Requirements - Create Non-functional Requirements - Create Verification/Error Handling Protocols	2	Bryan
					Populate the Project Showcase Feature requirements	- Create Functional Requirements - Create Non-functional Requirements - Create Business Rules - Create Verification/Error Handling Protocols	2	Darius
Project Plan v1	As a developer, I want to know project deliverable due dates and timeline to ensure I am on track when the time comes.	Project Plan is completed: - Client Roadmap - Internal Project Plan	15	Jett				
					Fix small changes to the Client Roadmap		0.25	Jett
					Create stories/more granular names for the Internal Project Plan		4	Jett
					Create stories/more granular names for the Internal Project Plan		2	Tien
					Map out the Internal Project Plan		1.5	Jett
					Map out the Internal Project Plan		1.5	Kevin
					Conduct Internal Review of BRD	-Review BRD and comment any questions or concerns	1	Jett
					Review Project Plan - BT	-Review BRD and comment any questions or concerns	1	Bryan
					Review Project Plan - KD	-Review BRD and comment any questions or concerns	1	Kevin
					Review Project Plan - DK	-Review BRD and comment any questions or concerns	1	Darius
					Review Project Plan - GT	-Review BRD and comment any questions or concerns	1	Garrett
					Review Project Plan - TN	-Review BRD and comment any questions or concerns	1	Tien
Research High-level Design	As a developer, I want to conduct thorough research of the overall system to ensure I am using the best architecture for the product.	High-level Design is documented: - General Behavior (includes message format, web service style, input validation on frontend and backend, security, type of data storage, database tie-in, reference to error handling) - Architecture (frontend and backend with microservices, features to microservices)	15	Bryan				

					Research General Behavior of the system	Document the findings of the general behavior which includes message format, web service style, input validation on frontend and backend, security, type of data storage, database tie-in, reference to error handling	2	Bryan
					Research General Behavior of the system	Document the findings of the general behavior which includes message format, web service style, input validation on frontend and backend, security, type of data storage, database tie-in, reference to error handling	3	Jett
					Research General Behavior of the system	Document the findings of the general behavior which includes message format, web service style, input validation on frontend and backend, security, type of data storage, database tie-in, reference to error handling	2	Darius
					Research General Behavior of the system	Document the findings of the general behavior which includes message format, web service style, input validation on frontend and backend, security, type of data storage, database tie-in, reference to error handling	3	Garrett
					Research Architecture of the system	Document the findings of the architecture	2	Bryan
					Research Architecture of the system	Document the findings of the architecture	2	Jett
					Research Architecture of the system	Document the findings of the architecture	2	Darius
					Research Architecture of the system	Document the findings of the architecture	1.5	Garrett
					Create diagrams for each component of the General Behavior	Input: Research General Behavior of the System	2	Jett
					Create diagrams for each component of the General Behavior	Input: Research General Behavior of the System	2	Bryan
Research High-level Design Document Format	As a developer, I want to ensure the High-Level Design document is industry standard to be professional with the client.	High-level Design document is created in Google Docs with appropriate headers and references.		5	Kevin			
					Research High-level design documents online		2.5	Kevin
					Compile to create a Google Doc of the High-Level design		2.5	Kevin
High-level Design Document v1	As a developer, i want to provide a high-level overview to the client that I can refer to later in development.	High-level Design document compiles all the research in an industry standard format.		15	Kevin			
					Compile the Research High-level Design and Research High-level Design Document Format		2	Kevin
					Compile the Research High-level Design and Research High-level Design Document Format		3	Tien
					Adjudicate Vong's Comments		1	Kevin
					Review HL Design Doc - TN	-Review BRD and comment any questions or concerns	2	Tien
					Review HL Design Doc - BT	-Review BRD and comment any questions or concerns	2	Bryan

					Review HL Design Doc - KD	-Review BRD and comment any questions or concerns	2	Kevin
					Review HL Design Doc - DK	-Review BRD and comment any questions or concerns	2	Darius
					Review HL Design Doc - GT	-Review BRD and comment any questions or concerns	2	Garrett
					Review HL Design Doc - JS	-Review BRD and comment any questions or concerns	2	Jett
Carry over from last sprint								
Populate Notification System Feature					- Create Functional Requirements - Create Non-functional Requirements - Create Business Rules - Create Verification/Error Handling Protocols		0.75	Kevin
Populate Listing Profile System Feature					- Create Functional Requirements - Create Non-functional Requirements - Create Business Rules - Create Verification/Error Handling Protocols		1	Garrett
Populate Account System Feature					- Create Functional Requirements - Create Non-functional Requirements - Create Business Rules - Create Verification/Error Handling Protocols		1	Tien
Write the Cover Page/Abstract							1	Garrett
Conduct Internal Review of BRD					-Review BRD and comment any questions or concerns		1	Tien
Review BRD - BT					-Review BRD and comment any questions or concerns		2	Bryan
Review BRD - KD					-Review BRD and comment any questions or concerns		2	Kevin
Review BRD - DK					-Review BRD and comment any questions or concerns		2	Darius
Review BRD - GT					-Review BRD and comment any questions or concerns		2	Garrett
Review BRD - JS					-Review BRD and comment any questions or concerns		3	Jett