

Sprint 1 Standup

12/17/2023

Individual Update

Name	Tasks Done	To-do	Blockers
Josh	<ul style="list-style-type: none">• Research on authentication• Set up Codebase for team• Drafted initial authentication code• Drafted initial low level design doc• Fixed sprint planning• Code revisions adding principle from lecture• Updated sequence diagram• Created UML and ERD for authentication• Made revisions for sequence diagram to send over• Finishing up scrum docs• Review all code branches and consolidate to dev• Coded Stevens UserCreation• Created Database on AWS server• Wrote test cases	<ul style="list-style-type: none">• Incorporate vongs changes• Combine all code• Finish rest of the sequence diagrams	<ul style="list-style-type: none">• None
Diego	<ul style="list-style-type: none">• Researching User Account Recovery• Drafted initial user account recovery doc• Redoing account recovery sequence diagrams	<ul style="list-style-type: none">• Coding/Testing User Account Recovery• Incorporating Vong's feedback on recovery diagrams	<ul style="list-style-type: none">• No blocks

Jason	<ul style="list-style-type: none"> • Researching network diagrams • Draft the initial overall network diagram • Did the first rounds of redrafting of the network diagram • Did the second and third rounds of redrafting/updating of the network diagram. • Make a design goal for the network diagram • Redesigned the design goal for network Diagram • Implement new missing features based on feedback • Get feedback or other examples from other teams 	<ul style="list-style-type: none"> • Make Final Draft for Network Diagram • Refine the final design goal into a doc. 	<ul style="list-style-type: none"> • No Blockers
Nathan	Has Dropped the group		
Kihambo	<ul style="list-style-type: none"> • Added method signatures to the sequence diagram • Got MariaDB connection working 	<ul style="list-style-type: none"> • Refining sequence diagram • Going through database to see what I could use to test our app with 	<ul style="list-style-type: none"> • none
Steven	Has decided not to drop as well		

Shane	<ul style="list-style-type: none"> • Research on Security Libraries and Authorization Methods • Drafted Authorization Code 	<ul style="list-style-type: none"> • Testing Authorization • Send in the First Drafted Code for 	<ul style="list-style-type: none"> • Studying for Finals I have on Thursday
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	<ul style="list-style-type: none"> • Helped Set up Security Layer Code Base • Authorization Low Level Design • Security Interfaces completed 	Revisions to Professor <ul style="list-style-type: none"> • Revising Authorization Success Sequence Diagram • Authorization Failure Sequence Diagram • Retooling Authorization Code based off Prof. Example 	
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Group Update

Priority	Questions/Comments/Concerns
High Priority	Send in revisions by 12/14 (Prof no longer take revisions after)
Medium Priority	Start putting libraries parts together
Medium priority	Finish Nathan's part if possible as he has left the group