

Sprint 13	01/30/23 - 02/05/23								
	1 Is there anything blocking you?								
	2 What did you do yesterday?								
	3 what are you doing to do today?								
		Day	Date	Joseph	Joshua	Ally	Frank	Ghabe	David
				1. No 2. Steps for setup aws/ try connecting datastore to ec2 3. Sprint plan / task break down	1.No 2.alerts lid 3.finish draft	1. No 2. Started Reputation Diagram 3. Create Reputation LLD document	1. No 2. Uploaded Success LLD for Account deletion v1 to github 3. Start draft of a failure LLD	1. No 2. Wrote AWS Network setup instructions 3. Prepare questions for office hours	
		1	1/30/2023	1. no 2. sprint plan 3. docs for sprint planning, retrospective, await task breakdown	1.No 2.Nothing 3. Take up task item	1. No 2. Preparation Research 3. Nothing	1. No 2. Account Deletion LLD drafting 3. Account Deletion LLD failure drafting	1. No 2. Got answers from office hours 3. Set up proper docs for scrum	1. No 2. Nothing 3. Revise Account Recovery LLD
		2	1/31/2023	1. No 2. Create docs for scrum 3. Transfer scrum on to created docs and set up environment	1.No 2.UserManager Task lid 3.Complete draft		1. No 2. Barely started work on Account Deletion LLD failure 3. Re-Draft success LLD, finish 1 failure LLD	1. No 2. Nothing 3. Look over current code if it follows NIST standards for passwords	1. No 2. Revise Account Recovery LLD 3. Create Request Table and accessor for Account Recovery
		3	02/01/2023	1. No 2. Transferred scrum to docs 3. Set up environment		1. No 2. Nothing 3. Pick up a task from the task breakdowns	1. No 2. Nothing 3. Work on another draft of success case for account deletion	1. No 2. Checked code if password followed NIST standard 3. Nothing	1. Yes classwork 2. Created Request Table in SQL 3. Nothing
		4	02/02/2023	1. No 2. Set up environment 3. Nothing			1. No 2. Partially completed second draft for Account Deletion success 3. Finish Account Deletion Success LLD V2	1. No 2. Nothing 3. Nothing	1. No 2. Nothing 3. Create Test Cases
		5	02/03/2023						
		6	02/04/2023						
		7	02/05/2023						