Sprint 1: 1/30/2023 - 2/5/2023

Step 1: Check Sprint Capacity of each member for the duration of the sprint.

Member:	Abhay	Anh	Aster	David	Sierra
1/30/2023	0	0	0	2	0
1/31/2023	5	1	0	2	2
2/1/2023	5	1	1	4	5
2/2/2023	5	3	1	1	4
2/3/2023	5	2	5	1	5
2/4/2023	5	3	5	5	5
2/5/2023	0	3	3	0	5
Est. Capacity(hours)	25	13	15	15	26

Team Total Capacity
94

Step 2: Grab work items from project backlog to get close to but under team capacity. Then break it down to tasks.

User Stories	Estimated Hours
As a User, I will be able to use my credintials to authenticate and do authorized actions.	25
As a developer, I will understand the new project and its code.	25
As a property manager, I will be able to see the DIY Projects feature.	10
As an registered user, I will be able to login and logout.	10

Tasks	Estimated Work Hours to Complete
Authentication Code Update	10
Authorization Code Update	5
Research on ASP.NET	10
Reseach Old Code	10
Learn project	15
DIY - Front End Design	10
Scrum - Create Documents	2
Research - Front End	10
Research - IIS	4
Project Plan - Edit Dates	4

Step 3: Task Breakdown to Assign/Divide the tasks to each member.

Abhay	Hours	Anh	Hours	Aster	Hours	David	Hours	Sierra	Hours
Authentication Code Update	10	Reseach Old Code	10	Learn project	15	DIY - Front End Design	10	Research - Front End	10
Authorization Code Update	5					Scrum - Create Documents	2	Research - IIS	4
Research on ASP.NET	10							Project Plan - Edit Dates	4

		Abhay	Anh	Aster	David	Sierra			
Total Estimated Work Hours		25	10	15	12	18			
Total Individual Capacity		25	13	15	15	26			
Step 4: Does everyone agree with tasks and hours for each member Yes or No? If no we either change tasks or work capacity.						Team Total Capacity			
Abhay	Yes					94			
Anh	Yes								
Aster	Yes					Total Work Taken			
David	Yes					80			
Sierra	Yes								