

Sprint 7: 3/12/2023 - 3/19/2023**What went well?****Abhay**

I was able to set up and framework for both frontend and backend. I was able to set a custom CORS middleware, which solved all the problems we had with cors. And because of that I was able to work on the frontend for Property Evaluation.

Anh

I now know that my services need a frontend to be able to interact with the API, so I know what to work on.

Aster

I was able to make the proper LLD for Document Storage Delete matching to HLD

David

I was able to fix and make the back end work properly and started to work on integrating the code with other members code.

Sierra

I was able to complete intergration test for request management and will move on to refactoring the frontend HTML and CSS code. Abhay was able to fix the cors error that stumped our frontend developemnt process last sprint.

What went wrong? / what could be improved?**Abhay**

I was not able to serialize claims and store it in the cookie. And while fixing other bugs, I was not able to complete the frontend for Property Evaluation. So, I will be working on that.

Anh

I havn't had much time to work on my tasks at all; I am falling a bit behind on schedule.

Aster

I am not actively updating the daily standup and burndown chart everyday as needed and other group members are lacking information on what I am doing each day.

David

I had issues and got stuck for a couple days on integrating the code to work with other member codes. It could have been improved if I spent more time in the begining looking at the structure of other members code and if we all worked together to create a default structure but we mostly started out coding individually.

Sierra

There is still a lack of communication within the team and honesty between all memebbers. Work is getting done slower than expected and we are behind schedule.

How can we improve?

A blank coordinate grid with a vertical y-axis and a horizontal x-axis. The grid is 10 units wide and 10 units high. The x-axis is labeled from 1 to 10, and the y-axis is labeled from 1 to 10. The origin (0,0) is at the bottom-left corner.