Voyage 52 – Team 39 – Sprint 4

# Sprint 3 Review | Sprint Retrospective | Sprint 4 Planning

**Attendees:** Farrah, Tim, Chris, Kris, Aya, Jessica, Zuzu.

1. **Sprint Review and Demo:**

Our development team members, Tim and Chris, showcased work that has been deployed with the demo of the Solar Panel App which had added features.

The review included a walkthrough which indicated the 1st 500 addresses were used from Los Angeles db and an approach to autocomplete needs to be different.

The team discussed how having multiple accounts can be a “Nice to have” added feature.

1. **Sprint Retrospective:**

* What worked well: - The Team shared a lot of positive remarks from previous Sprint such as:
  + All members were appreciated for going the extra mile in enabling team success and value delivery even when faced with blockers that were resolved in a timely manner.
  + Needed support from one another helped in overcoming blockers and challenges through continuous mobbing/ pair- programming.
* What do we need to improve: - Some observations shared by Team members where:
  + To push smaller updates to GitHub going forward.
  + Resetting the merger for a rollback was suggested and more mergers on PR need to be validated.
  + The data grid already set up should support filtering.
* What challenges did folks face: - Invalid addresses need to be worked on.
* Any communication challenges? There were no challenges when it came to communication and collaboration.
* How do folks feel with the story points estimates versus actual complexity? Team members feel estimations were appropriate in accordance with the complexity of assigned tasks taken.

1. **Sprint planning:**

* Each Team Member took on task(s) that they could work on within the defined time frame of the Sprint with only 1 item left on the product backlog.
* The story points were estimated based on the complexity of each task.
* Start and end date for Sprint 4 was to begin on November 25th through December 1st, 2024.
* This was all initiated in Jira for transparency.
* Algorithm planning would be broken
* into a planning task so that the team could discuss and finalize an approach in Sprint 4 and execute the task in Sprint 5.

Top of Form

Bottom of Form

The Schej availability calendar remains same or edited by Team, if need be. Note there was consideration for team members who may be travelling/ preparing for Thanksgiving holiday (November 28th, 2024) during Sprint 4 week hence, Friday meeting for backlog refinement was skipped.