

Sprint Backlog Grooming Meeting Minutes #2

Project: Vocabulary in Reading Study (VIRS)

Date: June 9, 2025

Time: 12:00 PM – 1:00 PM

Attendees and Roles

- George Spanioli – Frontend Developer
- Issik Drew – Backend Developer
- Joshua Lopez – AWS Infrastructure
- Ivan Marquez Jr – Testing / Manual QA
- Justin Robertson – Full Stack Developer

Overview

This meeting focused on reviewing progress from the previous sprint and preparing the team for the next 2-week sprint. Each user story from Grooming #1 was revisited for refinement and prioritization. Tasks were discussed in terms of feasibility, dependencies, and division of labor.

Refined and Prioritized User Stories for Sprint

User Story #1 – User Authentication System

Assignee(s): George Spanioli, Issik Drew

- Implementation of secure login/signup using email and password
- Frontend form validation and backend API routes
- Session management and basic error handling
- Estimated Points: 8

User Story #2 – Reading Interface

Assignee(s): George Spanioli

- UI for reading passages with highlighted vocabulary
- Scroll and zoom support for smaller devices

- Responsive layout setup
- Estimated Points: 5

User Story #3 – Vocabulary Management (Admin Panel)

Assignee(s): Issik Drew

- Backend logic to upload and parse reading content with vocab terms
- Store entries in the database for dynamic retrieval
- Admin UI wireframe draft
- Estimated Points: 8

User Story #4 – Word Lookup Feature

Assignee(s): George Spanioli, Issik Drew

- Enable user to click on a word to retrieve its definition
- Integration with a pronunciation API or audio file handling
- Tooltip or modal display on click
- Estimated Points: 8

Backlog Items Deferred to Future Sprint

- User Story #5 – Flashcard Review Game
- User Story #6 – Progress Tracking System
- User Story #7 – Mobile-Friendly Design

Next Steps

- Each team member will begin implementation immediately following this meeting.
- Daily stand-ups will resume to track progress and discuss blockers.
- A follow-up grooming session will be held in two weeks to assess completed tasks and reprioritize the backlog.