Sprint Backlog Grooming Meeting:
Attendees: Emre, Juan, Carlos, Henry, David
Start time: 9:37 PM
End time: 10:22 PM

Upcoming User Stories Reviewed:
The following stories were refined and prioritized by the product owner for potential inclusion in the upcoming sprint:

- **User Story 1:** Dark Mode – 10 pts
- **User Story 2:** Customizable Dashboard Widgets – 15 pts

Clarifications Discussed:

- **User Story 1:**
  - Defined acceptance criteria for dark mode toggle behavior across all pages.
  - Discussed handling user preferences (local storage vs. database).
  - Agreed on UI consistency for both light and dark themes.
  - Clarified accessibility considerations such as contrast ratios and default states.

- **User Story 2:**
  - Established widget structure and drag-and-drop layout behavior.
  - Defined database schema changes to support widget customization.
  - Reviewed indexing strategy for dynamic widget rendering and performance.
  - Outlined error handling for widget configuration persistence.

Definition of Ready (DoR) Compliance:
Both user stories were reviewed to ensure they meet DoR standards. Each includes:
 - Detailed acceptance criteria
 - UI mockups and workflow diagrams
 - Contextual documentation outlining implementation steps

Future Refinement Needs:
The team and product owner identified additional backlog items for early grooming in the next refinement session, including:
 - User Profile Editing
 - Two-Factor Authentication

These stories are not included in the current sprint but will need early refinement to maintain sprint flow.

Sprint Assignment Decisions

Team Members & Commitments:

Juan Carlos Gomez
- Lead: User Story #1 – Dark Mode
- Pairing with: Emre

Carlos Diaz
- Lead: User Story #2 – Customizable Dashboard Widgets
- Pairing with: Henry and David

Emre Akilli
- Pair/Support: User Story #1 – Dark Mode

David Palacio
- Pair/Support: User Story #2 – Customizable Dashboard Widgets
- Responsible for CI integration

Henry Perez
- Pair/Support: User Story #2 – Customizable Dashboard Widgets
- Responsible for widget DB schema setup