

Sprint Review Meeting Minutes

Attendees: Aykhan Pashayev, Charlie Iglesias, Cheng Zhang, Alex Linghay Eng, Nicolas Su Nobrega

Start Time: 6:50 PM EST

End Time: 7:25 PM EST

Meeting Notes:

We met with the product owner to go over what we worked on this sprint. Feedback was given after each team member presented the work they had been given. Stories that need more work will be put back into the backlog for improvement, while completed stories were accepted into the increment.

Accepted User Stories:

- Dashboard UI implementation – The dashboard interface was successfully developed, allowing users to view detected incidents and anomaly detection results in a structured and user-friendly layout. The interface organizes incident data clearly and prepares the system for demonstration and further feature integration.
- Dashboard UI testing – The team began testing the dashboard to ensure that components render correctly and properly display incident information. Testing helped verify usability and confirm that the interface behaves as expected when interacting with incident data.
- Chat feature design planning – Initial planning for integrating an AI-powered chat assistant within the dashboard was completed. The design includes adding the chat as a new tab within the dashboard where users will be able to ask questions about incidents and receive contextual explanations.

Rejected User Stories:

- Chat assistant implementation – Although the concept and design for the chat feature have been defined, the chatbot itself has not yet been implemented. Development of the chat functionality will continue in the next sprint.
- Full integration between dashboard and AI assistant – The dashboard currently supports UI testing, but the AI chat assistant has not yet been connected to the incident data system. This integration will be implemented in the next sprint so that users can query incident explanations directly from the dashboard.