

Sprint Backlog Grooming Meeting Minutes

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

Start Time: 7:30 PM EST

End Time: 8:00 PM EST

Meeting Notes:

The team met to groom and refine backlog items related to log normalization, anomaly explanation, AI integration, and UI visualization. Responsibilities were clarified across the team to ensure smooth handoffs between backend processing, AI analysis, and frontend presentation.

User Stories Created/Discussed/Refined/Prioritized:

- **Dashboard UI–Backend Integration** – As a stakeholder, I want the dashboard UI connected to the backend API so detected incidents are displayed dynamically instead of using static or test data.
- **Dashboard Testing and Debugging** – As a user, I want the dashboard UI to undergo structured testing and debugging so incident information is displayed correctly and consistently across all components.
- **Chat Assistant Integration in Dashboard** – As a SOC analyst, I want a chat assistant tab integrated into the dashboard so I can ask questions about detected incidents and receive contextual explanations.
- **Chat Assistant Data Pipeline Connection** – As a developer, I want the chat assistant connected to the incident data pipeline so it can access relevant incident details when answering user questions.
- **Final Dashboard Demo Preparation** – As a project lead, I want the full dashboard system (UI, incident data, and chat assistant) prepared for final demo testing so the complete workflow can be clearly demonstrated.

Questions & Answers:

- What is required to complete the dashboard UI–backend integration?
The UI must connect to live backend API endpoints that provide incident data, replacing any placeholder or mock data previously used.
- What does structure testing and debugging involve for the dashboard?

It includes verifying that all components display accurate data, checking for UI inconsistencies, and resolving bugs that affect how incident information is presented.

- How will the chat assistant improve the system?

The chat assistant allows users to interact with the system more intuitively by asking questions and receiving explanations about detected incidents in real time.

- How will the chat assistant access incident data?

It will be connected to the incident data pipeline or API so it can retrieve relevant details and generate context-aware responses.