

Daily Standup 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

Aykhan Pashayev:

- How many hours did I work since the last meeting?
 - I worked for 3 hours.
- What was done since the last scrum meeting?
 - Using anomai-test-actor and activity creator script, logs about unusual Api spikes, logins, different region access created. Currently, working on the script will read the normalized logs from the DynamoDB table and find incidents.
- What is planned to be done until the next scrum meeting?
 - I need to resolve issue with codespace on GitHub. After that, I'll continue working and improving the script, which will read the normalized logs from the DynamoDB table and find incidents.
- What are the hurdles?
 - GitHub Codespace does not work for unknown reasons, trying to resolve the issue.

Charlie Iglesias:

- How many hours did I work since the last meeting?
 - I worked for 3 hours since the last meeting
- What was done since the last scrum meeting?
 - I finished writing my script for preparing the data for detection and AI
- What is planned to be done until the next scrum meeting?
 - I will wait for the team to review the script and make any changes necessary
- What are the hurdles?

- None

Cheng Zhang:

- How many hours did I work since the last meeting?
 - I worked 3 hours.
- What was done since the last scrum meeting?
 - Completed the UI data schema foundation by mapping all API output fields into a clear, three-tier information architecture for the UI (primary, secondary, and contextual layers). Defined how each API field should be represented in the interface, including risk score components, explanation layout, feature-level signals, and event metadata. Established the component-level logic that will guide the initial UI wireframe design.
 - Additionally, reviewed this week's incident-detection objectives and identified the required updates to the API schema to support incident objects for the MVP.
- What is planned to be done until the next scrum meeting?
 - Updated the API schema and example output to support the new incident JSON structure required for the MVP. This includes defining fields such as incident_id, incident_type, severity, timestamps, rule_score, final_risk_score, triggered_featured, explanation, and evidence.
 - Prepare a small incident schema document so the detection script and UI can both rely on the same structure, begin translating the finalized information architecture into the first draft of the UI wireframe, ensuring it aligns with the new incident format.
- What are the hurdles?
 - No hurdles at this time.

Alex Linghay Eng:

- How many hours did I work since the last meeting?
 - 2 hours
- What was done since the last scrum meeting?
 - Killed my darlings
- What is planned to be done until the next scrum meeting?
 - Iterating on mock ups
- What are the hurdles?
 - Agony

Nicolas Su Nobrega:

- How many hours did I work since the last meeting?
 - 2 hours
- What was done since the last scrum meeting?
 - I prepared sample data for integration testing and continue to learn how to use antigravity
- What is planned to be done until the next scrum meeting?
 - I will refine extracted events
- What are the hurdles?
 - No hurdles