

Sprint Planning 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

After discussion, the velocity of the team was estimated to be 1 story per person for sprint. The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

User Stories:

1. As a stakeholder, I want the UI fully integrated with live backend APIs so that detected incidents and CloudTrail events are displayed dynamically instead of mock data. (6 points)
2. As a QA tester, I want end-to-end testing of the ingestion → detection → incident → UI pipeline so we can verify that the full system works without breaking at any stage. (6 points)
3. As a SOC analyst, I want filtering and sorting options in the UI (by severity, IAM user, event type, timestamp) so I can quickly investigate suspicious activity. (5 points)
4. As a DevOps engineer, I want structured logging and error handling implemented across API endpoints so failures can be diagnosed during testing and demo. (5 points)
5. As a project lead, I want a final demo-ready validation dataset and documented test scenarios so we can confidently present system behavior under normal and anomalous conditions. (6 points)

Team Member Commitments:

1. Aykhan Pashayev: User story 1
2. Charlie Iglesias: User story 2
3. Cheng Zhang: User story 3
4. Alex Linghay Eng: User story 4
5. Nicolas Su Nobrega: User story 5

