

Daily Scrum Meeting Minutes

Date: Monday, February 11th

Start Time: 10:00 PM

End Time: 10:30 PM

Attendees: Diego Martinez, Christian Cevallos, Jhonny Felix

Diego Martinez

How many hours did I work since the last meeting?

- 2

What was done since the last scrum meeting?

- Added unique IDs to respective claims so the AI can properly reference specific claims during analysis.

What is planned to be done until the next scrum meeting?

- Continue implementing Use Cases 8–12.
- Lead backend integration and sequencing. - Coordinate testing across components.

What are the hurdles?

- Managing dependencies between new use cases. - Maintaining clean backend–UI separation.
- Ensuring claim IDs remain consistent across backend processing and UI display.

Jhonny Felix

How many hours did I work since the last meeting?

2

What was done since the last scrum meeting?

- Reviewed UI changes needed for claim display. - Prepared popup layout for additional data.

What is planned to be done until the next scrum meeting? -

- Continue work on Use Case 17 (Manage User-Friendly Settings). - Finalize and polish settings-related UI components. - Ensure settings integrate cleanly with existing workflows.

What are the hurdles?

- Keeping settings UI simple while flexible.
- Avoiding conflicts with ongoing UI updates.

Christian Cevallos

How many hours did I work since the last meeting?

2

What was done since the last scrum meeting?

- Added unique IDs to respective claims so the AI can properly reference specific claims during analysis.

What is planned to be done until the next scrum meeting?

- Assist Diego in implementing Use Cases 8–12.
- Support backend and integration testing as needed.

What are the hurdles?

- Coordinating assistance without blocking primary implementation.
 - Keeping alignment as use cases evolve.
- Ensuring claim IDs remain consistent across backend processing and UI display.

Summary

The team began implementation of Use Cases 8–12. Diego is leading backend integration, Jhonny is continuing development on Use Case 17, and Christian is assisting with implementation and testing.