

Daily Scrum Meeting Minutes:

Attendees: Amber Garcia, Ana Gutierrez, Jerry Symbleme, Horacio Andrade, Sebastien Guillen

Start time: 3:30pm

End time: 4:00pm

<Amber Garcia>:

- How many hours did I work since the last meeting?
 - 2 hrs
- What was done since the last scrum meeting?
 - Work on the supporting documents and link in the appendix.
- What is planned to be done until the next scrum meeting?
 - Finish working on the supporting documents and link in the appendix.
- What are the hurdles?
 - Ensure all supporting documents stated in the rubric are present and accurate.

<Ana Gutierrez>:

- How many hours did I work since the last meeting?
 - 2hrs
- What was done since the last scrum meeting?
 - Continued to look into details to perfect in the interface.
- What is planned to be done until the next scrum meeting?
 - Look into more details to perfect.
- What are the hurdles?
 - None.

<Sebastien Guillen>:

- How many hours did I work since the last meeting?
 - 2hrs
- What was done since the last scrum meeting?
 - Continue to make progress with the pull request in the GitHub repository. Ask team to review changes
- What is planned to be done until the next scrum meeting?
 - Clean up unneeded development branches in GitHub repository to prepare for presentation
- What are the hurdles?
 - Realign with long-term goals and team planning

<Horacio Andrade>:

- How many hours did I work since the last meeting?
 - 2hrs
- What was done since the last scrum meeting?
 - Begin connecting frmITdashboard.vb to the database
- What is planned to be done until the next scrum meeting?
 - Finish the final connection with frmITdashboard.vb to the database
- What are the hurdles?
 - I still need to update sql files and Readmefile for the database.
 - Make adjustments for the three dashboard.

<Jerry Symbleme >:

- How many hours did I work since the last meeting?
 - 2hrs
- What was done since the last scrum meeting?
 - Exploring and evaluating different testing platforms, CI/CD tools, and development environments to identify the most effective approach for ensuring the project's performance, reliability, and overall functionality prior to deployment.
- What is planned to be done until the next scrum meeting?
 - Continue to work on finding a testing platform
- What are the hurdles?
 - None at the moment