

Daily Scrum Meeting Minutes:

Attendees: Nicole Cruz, Ashley Enalien, Rafael Mejia Galvan, Hubert Cabrera, Enrique Portela

Start time: 8:30

End time: 8:45

Nicole Cruz

- How many hours did I work since the last meeting?
 - 2 hours of work
- What was done since the last scrum meeting?
 - Moved level indicator position for Activities and Edit Detection Page layout
- What is planned to be done until the next scrum meeting?
 - Update play button for all of the games
- What are the hurdles?
 - N/A

Rafael Mejia Galvan

- How many hours did I work since the last meeting?
 - 2 hours of work
- What was done since the last scrum meeting?
 - Worked on adding a new page for users to choose between Drill and Game Activities
- What is planned to be done until the next scrum meeting?
 - Continue to work on adding a new page for users to choose between Drill and Game Activities
- What are the hurdles?
 - N/A

Ashley Enalien:

- How many hours did I work since the last meeting?
 - 2 hours of work
- What was done since the last scrum meeting?
 - Worked on creating Mock-Up Designs for Detection Activity Game 1
- What is planned to be done until the next scrum meeting?
 - Work on creating Mock-Up Designs for Detection Activity Game 2
- What are the hurdles?
 - Invalid API Key Error

Hubert Cabrera:

- How many hours did I work since the last meeting?
 - 2 hours of work
- What was done since the last scrum meeting?
 - Worked on creating a mock-up layout design for profile page
- What is planned to be done until the next scrum meeting?
 - Find icons to place inside of the 'Same or different sound' game

- What are the hurdles?
 - Invalid API Key Error

Enrique Portella:

- How many hours did I work since the last meeting?
 - 2 hours of work
- What was done since the last scrum meeting?
 - Worked on creating Mock-Up Designs for Detection Activity Game 3
- What is planned to be done until the next scrum meeting?
 - Work on creating Mock-Up Designs for Detection Activity Game 4
- What are the hurdles?
 - Invalid API Key Error