**Daily Scrum Meeting Minutes: 5/22/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <12:50pm>

End time: <2:00pm>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?
* Started work on the algorithm presented by the project owner
* What is planned to be done until the next scrum meeting?
* Finish algorithm and review solution with teammate
* What are the hurdles?
* Determining how to best implement the solution in java

<Daniel Antonio>:

* What was done since the last scrum meeting?
* Started work on the algorithm in javascript by the project owner and began writing the user story for this weeks sprint.
* What is planned to be done until the next scrum meeting?
* Finish said algorithm and user story, start on the UML design for the user story
* What are the hurdles?
* Learning how to implement the solution in javascript

**Daily Scrum Meeting Minutes: 5/23/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <11:33am>

End time: <12:05pm>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?
* Finished the implementation of the algorithm in Java
* What is planned to be done until the next scrum meeting?
* Add more user stories to the backlog on mingle(e.g: user logout, reset password)
* What are the hurdles?
* No major hurdles, possibly understanding the correct format for user stories

<Daniel Antonio>:

* What was done since the last scrum meeting?
* Added a user story to the backlog, continued to work on the implementation of the algorithm in javascript for meeting with product owner
* What is planned to be done until the next scrum meeting?
* Finish said algorithm, start on the UML designs for the user stories
* What are the hurdles?
* Learning how to implement the solution in javascript

**Daily Scrum Meeting Minutes: 5/24/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:00am>

End time: <10:45am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?
* Worked on the Java algorithm’s implementation output, made it more presentable
* Learned more about how to construct a frontend using Java
* What is planned to be done until the next scrum meeting?
* Learn even more about constructing a frontend
* Add more user stories
* What are the hurdles?
* No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?
* Continued to work on the implementation of the algorithm in javascript
* What is planned to be done until the next scrum meeting?
* Finish up the last of the implementation and present to the project owner
* What are the hurdles?
* Javascript can be tricky to fully understand

**Daily Scrum Meeting Minutes: 5/25/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio, Mario Eraso>

Start time: <10:00am>

End time: <11:02am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?
* Studied more on creating the front end
* What is planned to be done until the next scrum meeting?
* Planning out the best way to store the user’s password and answers
* What are the hurdles?
* No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?
* Finished the implementation of the algorithm in javascript
* What is planned to be done until the next scrum meeting?
* Study up on creating a database in java
* What are the hurdles?
* No hurdles

**Daily Scrum Meeting Minutes: 5/29/2017**

Labor Day

**Daily Scrum Meeting Minutes: 5/30/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <11:30am>

End time: <12:00pm>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?
* Researching Routing using Java pattern matching
* What is planned to be done until the next scrum meeting?
* Report findings and go over with team mate
* What are the hurdles?
* How to route user requests to server using java

<Daniel Antonio>:

* What was done since the last scrum meeting?
* Implement a simple database to store user using firebase.
* What is planned to be done until the next scrum meeting?
* Draw up the UML diagrams to show how the user interacts with the database.
* What are the hurdles?
* Becoming familiar with the firebase API.

**Daily Scrum Meeting Minutes: 5/31/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Learned about Java frameworks i.e: Mavin, Spring

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

Prepare for demo with product owner

* What are the hurdles?

How to route user requests to server using java

<Daniel Antonio>:

* What was done since the last scrum meeting?

Drafted a simple UML design to show how the user interacts with the data base.

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

Research implementing a front end using React-native-js

* What are the hurdles?

No major hurdles

**Daily Scrum Meeting Minutes: 6/1/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Demoed current progress with Product Owner

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

Work on user stories for future sprints.

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Demoed current progress with Product Owner.

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

Research implementing the login using React-native-js

* What are the hurdles?

Learning to use react-native with firebase

**Daily Scrum Meeting Minutes: 6/2/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Started Work on Making account user story

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

Work on user stories for future sprints.

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Researching how to implement login with React-native

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

Start implementation

* What are the hurdles?

Learning to use react-native with firebase

**Daily Scrum Meeting Minutes: 6/5/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Finished writing making account user story, started working on the Logout user story

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

Work on user stories for future sprints.

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Started implementing the login view for react-native-js

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

Continue with development, hope to have it finished.

* What are the hurdles?

Learning how to route the views to render in the index.ios.js file for ios.

**Daily Scrum Meeting Minutes: 6/6/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Finished writing Logout user story, started working on the Compatibility user story

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

Work on user stories for future sprints.

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Continued working on implementation of the login view using react-native-js

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

Continue with development, hope to have it finished.

* What are the hurdles?

Learning how to route the views to render in the index.ios.js file for ios.

**Daily Scrum Meeting Minutes: 6/7/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <11:00am>

End time: <11:30am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Finished writing Compatibility user story

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

Go over User stories with teammate

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Continued working on implementation of the login view using react-native-js

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

Continue with development, hope to have it finished and prep for meeting with product owner.

* What are the hurdles?

Navigation

**Daily Scrum Meeting Minutes: 6/8/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <8:30pm>

End time: <9:00pm>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Presented User stories to team mate and product mentor

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

Add User stories to backlog

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Researched proper navigation techniques for application frontend

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

Continue with development, hope to have it finished and prep for meeting with product owner.

* What are the hurdles?

Navigation

**Daily Scrum Meeting Minutes: 6/9/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <8:30pm>

End time: <9:00pm>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Added User stories to the backlog

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

Started UML design for user stories

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Successfully implemented navigation from welcome screen to login screen

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

Have Login retrieve user data from database and return user profile

* What are the hurdles?

Handling return data from data and getting the proper fields.

**Daily Scrum Meeting Minutes: 6/12/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <8:30pm>

End time: <9:00pm>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Did the UML design for the login

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

Continue UML design for user stories

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Adding Styling to the front end design, Researched making server api calls using React-native

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

Have an understanding of how to make server calls from front end

* What are the hurdles?

Learning how to make the calls

**Daily Scrum Meeting Minutes: 6/13/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <8:30pm>

End time: <9:00pm>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Worked on the UML designs

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

Started UML design for user stories

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Researched that Redux was the method to making server api calls

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

Work on integrating Redux into the application.

* What are the hurdles?

Using Redux.

**Daily Scrum Meeting Minutes: 6/14/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <8:30pm>

End time: <9:00pm>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Worked on the UML designs

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

Continue to work on UML design for user stories

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Working on understanding Redux Actions and Reducers

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

Set up Redux Actions.

* What are the hurdles?

Using Redux.

**Daily Scrum Meeting Minutes: 6/15/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <9:30am>

End time: <10:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Worked on the UML designs

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

Going to reach out to instructor to see if the designs are good to use

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Wrote part of the the core actions for app

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

Attempt to map the actions to the UI

* What are the hurdles?

Using Redux.

**Daily Scrum Meeting Minutes: 6/16/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

As per the meeting with the mentor, fixed bug in main algorithm

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

Have that bug fixed

* What are the hurdles?

Debugging the code.

<Daniel Antonio>:

* What was done since the last scrum meeting?

Tested mapping actions to view

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

Debug.

* What are the hurdles?

Mapping actions

**Daily Scrum Meeting Minutes: 6/19/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Fixed bug in algorithm

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

Clean up the code make more efficient

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Attempted to map the actions to the views, however not working

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

Debug

* What are the hurdles?

The actions are not being mapped so this is definitely difficult.

**Daily Scrum Meeting Minutes: 6/20/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:30am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Researched the interaction between arrays and the ability to enhance user input.

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

Clean up the code to make it more efficient

Create new arrays to handle user inputs

* What are the hurdles?

Trying to figure out how best to implement the new arrays in relation to preexisting arrays and code

<Daniel Antonio>:

* What was done since the last scrum meeting?

Found that the same result can be achieved by linking the functional call directly to the onclick listener

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

Test to see if register user is updating the database

* What are the hurdles?

Mapping the button click to my function calls

**Daily Scrum Meeting Minutes: 6/21/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Further research performed on arrays and user input

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

Create new arrays to handle user inputs

Perform additional research if needed

* What are the hurdles?

Errors regarding array performance, specifically not storing the correct input and failing to output the correct result

<Daniel Antonio>:

* What was done since the last scrum meeting?

Managed to update the database with the user

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

Draw up the Case diagrams for Logout

* What are the hurdles?

No hurdles!

**Daily Scrum Meeting Minutes: 6/22/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Looked through code in order to identify where errors are occurring.

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

Identify error locations and fix them.

* What are the hurdles?

Program is outputting the incorrect result

<Daniel Antonio>:

* What was done since the last scrum meeting?

Finished the Case Diagram

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

Do the sequence Diagram

* What are the hurdles?

No hurdles

**Daily Scrum Meeting Minutes: 6/23/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Looked through code, identified some error locations and fixed them.

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

Continue to work out errors and perform further research.

* What are the hurdles?

While some errors were fixed others continue to persist.

<Daniel Antonio>:

* What was done since the last scrum meeting?

Finished the Sequence Diagram

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

Do the Class Diagrams for Logout and research how to add buttons to navigation header.

* What are the hurdles?

No hurdles

**Daily Scrum Meeting Minutes: 6/26/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Went back to original program structure.

Perform further research and plan out a new way to approach the program in the future.

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

Work on documentation of user stories

* What are the hurdles?

New structure encountered too many errors, hence regression to prior structure.

<Daniel Antonio>:

* What was done since the last scrum meeting?

Finished the Class Diagram for logout, found how to add button to Header Options

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

Implement Logout button

* What are the hurdles?

No major hurdles.

**Daily Scrum Meeting Minutes: 6/27/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Documented user story regarding compatibility

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

Work on documentation further.

Create new diagrams for documentation.

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Implemented Logout button in app view and function to update the database

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

Test to see if works well with other functions dealing with user account

* What are the hurdles?

The app is not updating the state of the user log in to allow the button to become available so I have to figure how to update the app state.

**Daily Scrum Meeting Minutes: 6/28/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Completed use case diagrams for documentation.

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

Test code further to make sure it is outputting the correct result

Work further on documentation.

Research on how to create proper case diagrams.

* What are the hurdles?

Unsure whether the Case diagram is up to standard

<Daniel Antonio>:

* What was done since the last scrum meeting?

Found that the button works when I restart the application but fails to after the first use

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

Debug

* What are the hurdles?

Still looking at the correct usage of state management in React-native.

**Daily Scrum Meeting Minutes: 6/29/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Tested code for bugs

Worked on Case Diagram

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

Finalize documentation for “compatibility” use case

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Looked into the state management for react-native found that it goes back to the framework Redux

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

Try to map the actions to refresh the react-native view.

* What are the hurdles?

Figuring out how to map the state to the view.

**Daily Scrum Meeting Minutes: 6/30/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:30am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Use case documentation finalized for compatability

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

Test code for more bugs

Alter the input in order to engage the user better

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Attempted to map the state to the component that controls the login/logout view. Still not working

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

Tabling it for now, work on the Case diagram for navigate to the explore page.

* What are the hurdles?

The state are not being mapped so this is definitely difficult.

**Daily Scrum Meeting Minutes: 7/3/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Worked on code for the algorithm

Added new prompts

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

Work on documentation for Input use case

* What are the hurdles?

Code not taking new input correctly

<Daniel Antonio>:

* What was done since the last scrum meeting?

Finished the case diagram for navigate to explore page

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

Work on the sequence diagram for navigate to explore page.

* What are the hurdles?

No hurdles.

**Daily Scrum Meeting Minutes: 7/4/2017**

July 4th. No meeting logged.

**Daily Scrum Meeting Minutes: 7/5/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <5:30pm>

End time: <6:30pm>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Fixed input bug

Worked on documentation for Input use case

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

Work on more documentation

* What are the hurdles?

No major hurdles

<Daniel Antonio>:

* What was done since the last scrum meeting?

Routed navigation to navigate to explore page on button click

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

Finish the class diagrams for the navigate to explore page

* What are the hurdles?

No hurdles.

**Daily Scrum Meeting Minutes: 7/6/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:30am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Worked on documentation for Input

Went back and edited some documentation on Compatibility use case

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

Fix unexpected bugs in the code

* What are the hurdles?

Encountered new bugs in code

<Daniel Antonio>:

* What was done since the last scrum meeting?

The class diagram for navigate to explore page.

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

Finish the implementation for navigate to explore page.

* What are the hurdles?

No hurdles.

**Daily Scrum Meeting Minutes: 7/7/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:30am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Worked on documentation for Input.

Fixed unexpected bug.

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

Work on Poster.

Check through code for more bugs.

* What are the hurdles?

No hurdles.

<Daniel Antonio>:

* What was done since the last scrum meeting?

Finished the navigation implementation and added under construction page for version 2

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

I want to revamp the login page to enable a tabular view with swiping gestures.

* What are the hurdles?

No hurdles.

**Daily Scrum Meeting Minutes: 7/10/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:30am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Finished up documentation for Input use case.

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

Work on poster.

* What are the hurdles?

Unsure how best to structure poster.

<Daniel Antonio>:

* What was done since the last scrum meeting?

Worked on changing the view to a tabular view, researched how to add a tab navigator to the navigation stack

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

Implement

* What are the hurdles?

Just syntax questions.

**Daily Scrum Meeting Minutes: 7/11/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:30am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Worked on documentation for Continuation use case.

Worked on Poster.

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

Fix unexpected bugs in the code.

* What are the hurdles?

Encountered two new bugs in code

<Daniel Antonio>:

* What was done since the last scrum meeting?

Implemented the tabular view and added a swipe feature to the pages.

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

Add some styling to the front-end

* What are the hurdles?

I had a moment where I couldn't figure out how to add extra features to the tab navigator through react-native.

**Daily Scrum Meeting Minutes: 7/12/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:30am>

End time: <11:30am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Worked on Poster.

Fixed bugs.

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

Continue working on Poster.

* What are the hurdles?

Unsure how the diagrams should be on the Poster.

<Daniel Antonio>:

* What was done since the last scrum meeting?

Styled the front end and started working on the final poster.

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

Test and work on poster.

* What are the hurdles?

No hurdles.

**Daily Scrum Meeting Minutes: 7/13/2017**

Attendees: <Ruben Valdes Jr, Daniel Antonio>

Start time: <10:00am>

End time: <11:00am>

<Ruben Valdes Jr.>:

* What was done since the last scrum meeting?

Worked on Poster.

Emailed professor to critique Poster.

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

Continue working on the Poster.

* What are the hurdles?

No hurdles.

<Daniel Antonio>:

* What was done since the last scrum meeting?

Continued to work on the final poster.

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

Finish and turn in poster.

* What are the hurdles?

No hurdles.