

Daily Stand Up Meeting Minutes - February 26

Attendees: Daniel Chang, Joshua Posada, Christopher Eberhard, Anthony Nguyen, Pedro Diaz,

Start time: 9:00 PM

End time: 9:30 PM

Daniel Chang - Senior Project

- **How many hours did I work since the last meeting?**
 - **6**
- **What was done since the last scrum meeting?**
 - **Continued LinguisticEvent parser**
- **What is planned to be done until the next scrum meeting?**
 - **Finish parser for LinguisticEvent**
- **What are the hurdles?**
 - **Merging the code**

Joshua Posada - Senior Project

- **How many hours did I work since the last meeting?**
 - **8**
- **What was done since the last scrum meeting?**
 - **Continued on CompoundTermParser**
 - **Changed Junit testing to allow for null cases**
 - **Just need to wait for term parser to parse individual terms into a term array**
- **What is planned to be done until the next scrum meeting?**
 - **Finish CompoundTermParser if needed**
- **What are the hurdles?**
 - **None**

Christopher Eberhard - Capstone 2:

- **How many hours did I work since the last meeting?**
 - **2 hour.**
- **What was done since the last scrum meeting?**
 - **Worked on the conversion of TimeML to TCSP.**
- **What is planned to be done until the next scrum meeting.**
 - **Continue to work on the conversion of TimeML to TCSP.**
- **What are the hurdles?**

- Ensuring I have a proper grasp on what needs to be done for the conversion of TimeML to TCSP.

Anthony Nguyen - Capstone 2:

- How many hours did I work since the last meeting?
 - 2 hours
- What was done since the last scrum meeting?
 - Worked on Clause parser
- What is planned to be done until the next scrum meeting.
 - Finish Clause parser
- What are the hurdles?
 - Understanding the code.

Pedro Diaz - Capstone 1:

- How many hours did I work since the last meeting?
 - 1 hour.
- What was done since the last scrum meeting?
 - Worked on the conversion of TimeML to TCSP.
- What is planned to be done until the next scrum meeting.
 - Continue to work on the conversion of TimeML to TCSP.
- What are the hurdles?
 - No obstacles.