Third Week Meetings Agenda

Meeting Time: Jan. 26 6 pm (9 pm) and Jan. 30 9 am (12 pm)

Project A Due Date: Feb. 7th

Agenda:

Tuesday Meeting:

Discuss Diagrams and Requirements

1. Travis Robinson
2. Lisa Scheibner
3. Justin Pareno
4. Saie Kurakula
5. Greg Smith
6. Kara Franco

Parts of PDF	Created By / Deadline	Checked By / Deadline
Unstructured Text (Functional)	1- 1/20	5- 1/22
3 Most Important Use Cases	2- 1/20	6- 1/22
Unstructured Text (Non-functional)	3- 1/20	5- 1/22
UML Class Diagram	4- 1/27	6- 1/29
Message Sequence Chart	5- 1/27	1- 1/29
Paper Prototype	6- 1/27	2- 1/29
Dataflow Diagram (architecture)	1- 2/3	3- 2/5
Dataflow Diagram (component)	2- 2/3	4- 2/5
Fault Tree For One Failure Mode	3- 2/3	5- 2/5

How Well Architecture Supports Requirements	4- 2/3	6- 2/5

Notes From Meeting:

We discussed the details of the three documents, the Paper Prototype, UML Class Diagram and the Message Sequence Chart. The members that were assigned these documents shared their rough drafts and each member gave feedback. We then discussed the details about the most important use case, Take Quiz, since each of the documents convey this. As a group, we came up with a list of questions to send to Kelby about the quiz. Travis typed up the questions and sent them to Kelby by email. When Kelby responds, the documents will be updated to reflect the details. We also decided to meet again Saturday to review the updated material and talk about the next weeks work. Every group member for the exception of Justin attended (he had to work late).

Follow Up Meeting:

Saturday Jan. 30 at 9am / 12 pm

Agenda:

Saturday Meeting:

Discuss Diagrams, Requirements and Feedback

Discuss next Steps - Final Pieces

Notes From Meeting:

We all went over the work that was turned in and reviewed for the week. A few questions were made for Kelby to clarify requirements. We also discussed layout for final project and adjusted the next weeks meeting time.

Follow Up Meetings:

Thursday February 4th at 6:30 / 9:30 pm and Saturday February 6 at 9am / 12 pm