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Created by	Gail E. Kaiser
Date created	Oct 14, 2013 6:45 pm
Open	Oct 17, 2013 12:00 am
Due	Oct 31, 2013 5:00 pm
Accept Until	Oct 31, 2013 5:00 pm
Modified by instructor	Oct 24, 2013 10:42 am
Student Submissions	Single Uploaded File only
Number of resubmissions allowed	Unlimited
Accept Resubmission Until	Oct 31, 2013 5:00 pm
Grade	Points (max 20.0)
Alert:	Yes
Honor pledge:	No

Assignment Instructions

Your team implementation document should consist of a single file uploaded to courseworks plus the specified material entered into JIRA at <http://ase.cs.columbia.edu/jira>. The actual implementation code should be maintained using git in STASH at <http://ase.cs.columbia.edu/stash>. Only one member of your team should submit the courseworks file (but all team members can edit jira and stash). You may submit the courseworks part as often as you want up to the deadline (and continuing changing in jira and stash thereafter).

The first page of your document should indicate your team name and list the full names and uni's of every team member.

The second page should give a short synopsis (overview) of your proposed project. This can be copied verbatim from a previous document if nothing has changed.

The third and remaining pages should present the requirements and design you really implemented together with your revised development plan.

Modify your user stories, use cases, CRC cards and UML diagrams to reflect the requirements and design you really implemented. Import all of these materials corresponding to your actual implementation into the implementation document, and explain in prose what the major changes were and why you made these changes. You do not need to import anything that has been scoped out of your baseline implementation.

Along with the above, reconsider and revise your technical tasks in JIRA. Update your time estimate (in hours) for each technical task to indicate how much time you really spent on the task; it is ok to change the pair assignment if the other pair, or an individual by him/herself, actually did the task. You can split, combine, add and remove technical tasks as warranted. Prepare a revised schedule to include in this implementation document that covers everything completed or partially completed that corresponds to what you will really be able to show in your demo.

Finally, schedule a demo of your running system with Riley (the head TA), riley@cs.columbia.edu. The demo period will start Thursday October 31st at 5pm and run until 8pm. We do not expect your demos to be rigorously tested, but they should be able to run simple scenarios. Please create a tag named "First_Demo" in your Git repository. You can find instructions for creating a tag here: <http://git-scm.com/book/en/Git-Basics-Tagging>

During your demo we will ask you about the code convention and style guide that you've settled on and how you plan to enforce it. We will also ask about your plans for testing infrastructure but we expect you to only have minimal testing at this point.

