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COMSW4156_001_2015_3: ADVANCED SOFTWARE ENGINEERING (Fall 2015)

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Viewing assignment...

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Created by	Gail E. Kaiser
Date created	Oct 14, 2015 3:39 pm
Open	Oct 15, 2015 12:00 am
Due	Oct 22, 2015 11:55 pm
Accept Until	Oct 23, 2015 11:55 pm
Modified by instructor	Nov 30, 2015 11:36 pm
Student Submissions	Single Uploaded File only
Number of resubmissions allowed	Unlimited
Accept Resubmission Until	Oct 29, 2015 11:55 pm
Grade	Points (max 1.0)
Alert:	Yes
Honor pledge:	No

Assignment Instructions

Get together with the other member of your pair.

Recall the Javaplay tutorial you implemented for the "Get Javaplay Working" assignment. If you saved that code, great; if not re-create it. Create a new repository on STASH and commit the entire codebase from the tutorial. Then checkout the repository on a different machine (e.g., commit from the laptop of one member of the pair and checkout to the other member's laptop), make a small change (e.g., change "hello world" to "goodbye world"), make sure it builds and runs, and then commit the changed version. Now checkout the changes on the original machine, build and run, to make sure you indeed get the latest version. Finally, each member of the pair should modify the same statement of the tutorial application in different ways, on their separate machines, and try to commit more or less simultaneously. What happened? What do you think you should do about it before making further changes?

Submit on courseworks (per pair) a statement answering the questions above.   All you need to submit is a plain text file with your names and unis in it plus the statement. If you do not understand what to do, both members of your pair should go together to visit any of the IAs for help, and then resubmit up to a week later. You do not need to resubmit if you think you got it right the first time.

How do we know when we're done? When you are confident that you will be able to use STASH to manage the code repository for your team project, which is likely to be considerably more complex than a tutorial and involve many conflicting changes.

▶ Student view of the assignment "Get Stash Working (2015 Pair Assignment 4)"