

COMSW4156_001_2015_3: ADVANCED SOFTWARE ENGINEERING (Fall 2015)

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Home
Announcements
Piazza
Calendar
Textbooks
Syllabus
Assignments
Gradebook
Mailtool
Roster
Files & Resources
Site Settings
Evaluation
Help

Assignments

Viewing assignment...

▼ Settings for "Project Implementation (2015 Team Assignment 5)"

Created by	Gail E. Kaiser
Date created	Oct 14, 2015 3:10 pm
Open	Oct 27, 2015 12:00 am
Due	Nov 19, 2015 11:55 pm
Accept Until	Nov 20, 2015 11:55 pm
Modified by instructor	Jan 4, 2016 3:37 pm
Student Submissions	Single Uploaded File only
Number of resubmissions allowed	Unlimited
Accept Resubmission Until	Nov 20, 2015 11:55 pm
Grade	Points (max 20.0)
Alert:	No
Honor pledge:	No

Assignment Instructions

Now your team needs to implement Version 0.1 of your application. No formal testing process is required for this assignment, but make sure your demo runs! Schedule a demonstration with your team mentor (your IA) sometime between November 12 and November 19. Extra credit will be granted for earlier demos, on a sliding scale (i.e., the highest extra credit will be for November 12, lower for November 13, and so on).

In addition, deposit your entire code base, including any test cases, configuration files, scripts, etc. in STASH. You should do this before submitting to courseworks.

Submit on courseworks (per team) a document with the following contents:

page 1: Team name, and full names and unis of all members of the team. Then below the names, write the header "Demo" and state the date, begin time and end time of your demonstration to your team mentor. Then below the demo information, write the header "Commit" and state the most recent date and time you submitted your code to STASH.

This is all you need to do. There will be no "revision" for this assignment. However, you may optionally schedule two demonstrations with your team mentor, both during the demonstration period. Only the final demo will be graded. You should also resubmit your code to STASH after every major change to the code base, and in particular the exact same version of the code you demo'd must be deposited (you may continue depositing further changes afterwards).

Your document can be either MS Word, or equivalent (.doc), or Adobe pdf.

► Student view of the assignment "Project Implementation (2015 Team Assignment 5)"

