Seed Project with 50 Defects
Due: Friday, October 17, 2014 at 11:59 PM

1. Documentation on how to run your project (3 points)
    a. Create a set of instructions for how to run your product. Make sure that other teams can test it without a lot of trouble. If during development you use an emulator (like an android emulator), a specific database configuration, external libraries, etc., be sure to provide everything needed for testing in this set of instructions.
2. Seeding with 50 defects (3 points)
    a. Submit an executable of your project seeded with the 50 defects.
    b. The defects should not cause your project to crash or cause any runtime exceptions. It is important for others to be able to continue testing the software, so critical functionality must remain intact.
3. Seeded Defect Log (4 points)
    a. Document each seeded defect in the Seeded Defect Log.
    b. Each seeded defect listed in the Seeded Defect Log should include:
        i. Defect number
        ii. Defect description
        iii. Expected result before seeding
        iv. Expected result after seeding
        v. Suggested corrections
        vi. How the defect can be found (white box testing or black box testing)
        vii. Severity of the defect

Note: All assignments should include team number, member names, and a project title on the front page.

Late submissions will result in a deduction of 20% on the assignment.

Please submit the assignment as a PDF on Blackboard. As well, add it to your private repository. For questions, please contact your Project Coordinator or the Head TA.

Total Points: 10 (10% of your project grade)