

Department of Computer Science
College of Engineering, University of Nevada, Reno

CS 425 Software Engineering

Team Project Part 4

Implementation and Integration

November 18, 2009

Updated December 8, 2009

Due: Friday, December 11, 2009 before 5:00 pm, by email, file named P4_TXX.zip; alternatively, if the file is very large, you can burn it on a CD that should be left in the instructor's mailbox in the CSE office.

Points: 100

Weight: 19% of the course grade

Deliverables of Part 4 of the Project

This final part of the project involves submitting the complete, commented source code of your software together with snapshots of your software interface "in action" . If applicable to your project, submit also diagrams and/or pictures of your hardware. Specifically, Part 4 of the project should consist of the following:

- 1 Introduction & overview.** The *introduction* document (between 300-500 words) should concisely indicate changes and additions, if any, to your project's specification and design. The *overview* document should provide a summary (1 or 2 pages) of your source code in terms of program units and modules included in the source code. Include these documents in the zip file for project Part 4.
- 2 Source code.** The entire, documented source code of your program should also be included in the zip file mentioned above.
- 3 Snapshots, pictures, diagrams.** In the zip file include also a document with at least 10 snapshots of your software interface "in action", each accompanied by a caption and a brief description. Try to cover the entire functionality developed and operational at this time. If you have designed hardware for your project, you can also include diagrams and/or pictures of this hardware, each with a caption and a brief description.