Distributed Algorithms.

Project Phase 2

For the second phase, the students are required to:

1. Implement the operational transformation algorithms described in class (dOPT and Jupiter).
2. Use the testing simulator developed in the first phase to do some performance evaluations for the two algorithms. The number of sites will be varied from 2 to 6 and the total number of bytes exchanged will be graphed.
3. Show that dOPT is not correct using the simulator.

The deadline for Phase 2 is **April 11** and have to presented in person by each student during the lab.