

Problem Set 2, Part b

Due: Thursday, October 8, 2009
Problem sets will be collected in class.

Reading:

Aguilera, Toueg paper
(Optional) Keidar, Rajsbaum paper
Sections 7.1-7.3 (skim 7.2, skip 7.3.4)
Chapter 8.

Reading for next week: Chapters 14, 15.

Problems:

1. Exercise 7.1.
2. Exercise 7.17.
3. Exercise 8.5. Write your algorithm using the pseudocode style used in the book. If you have time, we encourage you to write the (non-task portions of the) code using Tempo. This is not required for this assignment, but will be required for Problem Set 3.
4. Exercise 8.8

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6.852J / 18.437J Distributed Algorithms

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