Computing and Software 734
Formalized Mathematics
Fall 2006

Exercise 2
20 pts.
Due 5 October 2006

Assigned: 21 September 2006
Revised: 20 September 2006

Do this exercise with your group.

Suppose the interactive theorem proving system your group has chosen is named "fox". Create a directory named `fox` in the `group` directory of the account `cas734` (`/u1/cas734/group`). Download and install the fox system in the `fox` directory. Make the `fox` directory and its contents readable by the members of the `cas734` group (which includes the accounts of the instructor and the students of CAS 734). Create a shell script named `start-fox` that starts up the `fox` system. Put the shell script into the `fox` directory and make sure that any member of the `cas734` group can start up the `fox` system using the `start-fox` script.