

## Project 2

Due: May 8

Points: 25

Your task is to download and install a package called CVS that is used to store different versions of software. You will also be installing a Windows client called TortoiseCVS. This CVS server along with the client tool gives the ability to work on a project at the same time by multiple people. Please do all your work on the `cs.du.edu` machines and your laptop. Record each step that you have followed in getting this project done. You need a set up a time with TA to show how you have installed the tool. In particular, make sure you have answers to the following questions:

1. Download the source file for CVS and the corresponding signature file
2. Verify the signature to make sure that the source code has not been tampered with.
3. Uncompress and untar the source code
4. Install the software in `bin` directory that is under your home directory (make sure that the command `cvs` refers to your installation and not the existing one)
5. Download and install TortoiseCVS on your laptop.
6. (Extra Credit) Set up and configure CVS. Put one of your Windows folders under CVS control. Create a project, add a file, and create two version of that file. See you can revert back to the original version using CVS.