CVS

- Create Repository *(already done)*
  - /projects/instr/04sp/cse403/cse403[a-z]

- set CVSROOT environment variable to the Repository
  - UNIX: (/projects/instr/04sp/cse403/cse403[a-z])
  - W32 (cygwin)
    cvs -d :ext:user@machine/projects/instr/04sp/cse403/cse403[a-z]

- Repository Init
  - cvs init

- Source code import
  - cvs import -m "comment" <cvsdir> <vendor> <start release#>

CVS

- Everybody in the group who has no local version
  - cvs checkout <cvsdir>
  - Now the sources are checked out and ready to use

- To get the latest version from the repository and merge it with the local one

  - cvs update <cvsdir>

- To save the local version to repository and make it available to everybody in the group
  - cvs commit <cvsdir>
  - If the local version is not the most recent one then
    cvs update <cvsdir> should be executed first to merge versions. The conflicts (if there are any) are solved manually.