

# Creating a new CVS account

## Step 1 Create password for hash for user

```
~tonyj/bin/cvspasswd password  
cs/awTyuDA3B2
```

use some suitable password instead of password. Copy the resulting hash to the clipboard.

## Create entry in password file

Edit /nfs/slac/g/lcd/cvs/lcdroot/CVSRROOT/passwd. Add a line of the form:

```
user:cs/awTyuDA3B2:tonyj
```

First token is the new username, second is the has copied from above, third is always tonyj

## Give write permission

Edit /nfs/slac/g/lcd/cvs/lcdroot/CVSRROOT/passwd. Add the new userid to the end of the file.

## Add the user's e-mail addresss

Check out a copy of the CVSRROOT module in a temporary location

```
cd /tmp  
cvs -d /nfs/slac/g/lcd/cvs/lcdroot co CVSRROOT
```

Edit the file CVSRROOT/users and add a line of the form

```
user:valid-email-address
```

Commit this back into CVS

```
cvs commit -m "Add user" CVSRROOT/users
```

## Tell the user his account and password

Your CVS account is now ready. username is user, password is password.

You will need to check the code out again before you can commit changes, using

```
co -d :pserver:user@cvs.freehep.org:/cvs/lcd login  
<give password>  
cvs -d :pserver:user@cvs.freehep.org:/cvs/lcd co lcsim
```