

Adding and Removing Users

Its also worth taking a look in /etc/passwd for listing of users.

```
adduser blah
userdel blah

groupadd users //Create a Group
adduser username users //Add a Member into the above group (Not making it their primary group)

//Putting a user into a group manually. This will not make it their primary group!
vi /etc/group
adm:x:4:user1,user2
```

Make the newgroup the PRIMARY one for the user:

Particularly useful, as adding a user into a group will not change their primary group!!

```
usermod -g newgroup user
```

Add a NEW user into an EXISTING Group

```
//This is what should be normally done, as it makes users their PRIMARY group, instead of making a n
adduser --ingroup users username

//dont know if this is essential, but add them into the groups file in /etc -
adduser username users
```

Add a user into a group

Instead of editing manually /etc/group, this is the preferred way:

```
adduser username group
```

Got from http://www.oreilly.com/catalog/debian/chapter/book/ch07_01.html More info at:
<http://learnlinux.tsf.org.za/courses/build/sys-admin/ch05.html>
and More detailed at: <http://debianhelp.co.uk/userandgroup.htm>

http://www.oreilly.com/catalog/debian/chapter/book/ch07_01.html