Starting samba 4 as an active directory domain controller

Adding quotas for each user

Samba 4 users - in comparison to samba 3 - does not *really* make linux users for each samba user. It assigns each samba username a **uid**, which can be used to assign quotas for the users. So in order to add quotas, one should first get these uids, and then assign quotas.

In order to get uid of a samba user based on his/her username, you can use `wbinfo`:

```
$ wbinfo -i samba_username
```

It returns the uid of specified *samba_username*.
Then, in order to add quotas:

```
$ setquota uid [soft-quota] [hard-quota] 0 0 /dev/loop0
```