

## OpenNebula - Request #5294

### Support nested groups in ldap

07/28/2017 04:47 PM - OpenNebula Systems Support Team

<b>Status:</b>	Pending	<b>Start date:</b>	07/28/2017
<b>Priority:</b>	Sponsored	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Drivers - Auth	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Pull request:</b>			
<b>Description</b>			
Currently the ldap driver does not support groups withing groups.			

#### History

#1 - 08/15/2017 08:13 AM - Strahinja Kustudic

Besides supporting nested groups in LDAP, which should probably be a setting like:

```
nested_groups: true
```

It would probably be better to replace the group option with something like ldap\_access\_filter (check the [sssd.conf](#) man page), where you can write any LDAP filter which needs to be matched for a user to allow the user to login. This will give more flexibility on who to allow to login, then just setting a single group.