

## Metacat - Bug #4862

### NCEAS registry form now creates access rules for extra parties

03/02/2010 02:11 PM - Jim Regetz

<b>Status:</b>	Closed	<b>Start date:</b>	03/02/2010
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	ben leinfelder	<b>% Done:</b>	0%
<b>Category:</b>	registry	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Unspecified	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	4862		

#### Description

In the past, EML documents created using the NCEAS registry form were written with the following automatic access rules:

ALLOW: [all] uid=nceasadmin,o=NCEAS,dc=ecoinformatics,dc=org

ALLOW: [read][write] [...dn of document submitter...]

ALLOW: [read] public

However, as of approx March 2009, it looks like the following extra access rules are also being added:

ALLOW: [all] cn=knb-prod,o=NCEAS,dc=ecoinformatics,dc=org

ALLOW: [all] cn=esa-moderators,dc=ecoinformatics,dc=org

This doesn't seem right. My guess is that the NCEAS registry has been polluted by rules that are supposed to apply to other registries?

AFAICT, the most recent package created with the original access rules is nceas.955.1, submitted on 26-Feb-2009. The first package created with the extra rules is nceas.956.1, submitted on 31-Mar-2009. Presumably a change was made sometime in between those dates.

#### History

##### #1 - 03/27/2013 02:28 PM - Redmine Admin

Original Bugzilla ID was 4862

##### #2 - 04/03/2013 03:02 PM - ben leinfelder

- Status changed from New to Closed

- Assignee changed from Shaun Walbridge to ben leinfelder

This is a configuration issue. I'll remove the ESA entry, but keep the knb-prod entry because we use this same Metacat instance for the KNB registry.