

## Morpho - Bug #1564

### morpho couldnt contact server when asked to supply a list of dn to add to access list

05/14/2004 12:33 PM - Margaret O'Brien

<b>Status:</b>	Resolved	<b>Start date:</b>	05/14/2004
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Saurabh Garg	<b>% Done:</b>	0%
<b>Category:</b>	morpho - general	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Unspecified	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	1564		
<b>Description</b>			
morpho was unable to contact metacat server (given 1-2 minutes). Does this depend on the path set in the config file? mine is set to look in data.piscoweb.org rather than knb for sbclter's data.			

### History

#### #1 - 05/14/2004 02:07 PM - Saurabh Garg

Is it just <http://data.piscoweb.org/>? Shouldn't there be a /metacat at the end of the URL? I am not sure what is the exact metacat URL for PISCO - you might want to double check that.

Also the access screen depends on the ldap which metacat server at pisco is using. If there ldap server is down you will not be able to refresh the access list.

But as you say unable to contact metacat server, you might want to check the metacat URL.

#### #2 - 05/14/2004 09:00 PM - Chris Jones

Yes, the actual URL is

<http://data.piscoweb.org/catalog/metacat>

but Margaret had shortened the name in the email. Any intermittent downtime that I've observed has been remedied with a tomcat restart, which makes me think we still have issues because we've been using tomcat5. So if this bug is to stay open, it may need to be moved to the metacat list, since I think morpho is doing fine on the communication end. I'll need to do a little more troubleshooting with tomcat5 - possibly an API change is causing the hangs. It could also be a performance issue with metacat.

#### #3 - 05/14/2004 09:05 PM - Chris Jones

After looking at the IRC log files, I realized that this bug was file around the time that I noticed that the ldap daemon for the ecoinformatics.org tree was not running. I told Colby, he brought it back up, and ldap queries worked again.

#### #4 - 03/27/2013 02:17 PM - Redmine Admin

Original Bugzilla ID was 1564