

## Kepler - Bug #4857

### Search on ecogrid server does not return proper results

03/01/2010 11:50 AM - Sean Riddle

<b>Status:</b>	Resolved	<b>Start date:</b>	03/01/2010
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jing Tao	<b>% Done:</b>	0%
<b>Category:</b>	core	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.0.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	4857		

#### Description

I uploaded a test workflow called count.kar (LSID = 8097.16.1) to the Kepler dev repository. I then searched on term 'count', expecting to get the same record returned, but instead I get LSIDs 7902.5.1 and 7774.15.69.

Am I incorrect in assuming that a match on the name of the KAR should be considered a result? If count.kar should be in the results, I suspect the problem is in EcogridRepository.buildQueryDoc().

#### Related issues:

Blocked by Kepler - Bug #4462: Component search in remote repositories not wo...

**Resolved**

**10/15/2009**

#### History

##### #1 - 03/01/2010 11:57 AM - Sean Riddle

Fixed in r23242. Changed the ecogrid XML query document in a similar way to the way Ben told me to modify the query for the metacat developer console last week.

##### #2 - 03/27/2013 02:28 PM - Redmine Admin

Original Bugzilla ID was 4857