

## SEEK - Bug #2292

### out of memory problems on DiGIR EcoGrid implementation

11/29/2005 12:14 PM - Matt Jones

<b>Status:</b>	In Progress	<b>Start date:</b>	11/29/2005
<b>Priority:</b>	Immediate	<b>Due date:</b>	
<b>Assignee:</b>	Kevin Ruland	<b>% Done:</b>	0%
<b>Category:</b>	ecogrid	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	ecogrid-1.0.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	2292		
<b>Description</b>			
When resultsets are large, the DiGIR implementation can run out of memory. This is a problem related to how the resultset is built up in memory and needs to be fixed to support arbitrarily large (or at least very large) result sets.			

#### History

#1 - 03/27/2013 02:19 PM - Redmine Admin

Original Bugzilla ID was 2292