

## Infrastructure - Bug #716

### GMN object retrieval stops at 1MB

2010-07-22 14:55 - Dave Vieglais

<b>Status:</b>	Closed	<b>Start date:</b>	2013-01-02
<b>Priority:</b>	High	<b>Due date:</b>	2013-01-02
<b>Assignee:</b>	Roger Dahl	<b>% Done:</b>	100%
<b>Category:</b>	d1_mn_GMN	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CCI-0.4	<b>Story Points:</b>	
<b>Milestone:</b>			
<b>Product Version:</b>	*		

#### Description

Attempts to retrieve objects larger than 1048576 bytes doesn't work, with the response truncated.

e.g. using test\_object\_list.py:

INFO:root:Object size (1905918) = 1048576

ERROR:root:Size mismatch for [http://dev-dryad-mn.dataone.org/mn/object/FigS4\\_Hsieh.pdf](http://dev-dryad-mn.dataone.org/mn/object/FigS4_Hsieh.pdf)

#### History

##### #1 - 2010-07-22 16:22 - Dave Vieglais

A little debugging indicates that this is not a problem with the file iterator or httplib. So the problem is either on the Dryad source end or the Django processing of the [HttpResponse](#).

##### #2 - 2010-07-30 16:04 - Roger Dahl

- Status changed from New to Closed

##### #3 - 2013-01-02 15:52 - Dave Vieglais

- translation missing: en.field\_remaining\_hours set to 0.0

- Category changed from 299 to d1\_mn\_GMN

- Due date set to 2013-01-02

- Start date set to 2013-01-02