

## Infrastructure - Story #7611

### ORNLDAAC fails during log aggregation

2016-01-26 16:35 - Robert Waltz

<b>Status:</b>	New	<b>Start date:</b>	2016-01-26
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Laura Moyers	<b>% Done:</b>	0%
<b>Category:</b>	Environment.Production	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Maintenance Backlog		
<b>Story Points:</b>			
<b>Description</b>			
ORNLDAAC is able to respond to the following rest call:			
<a href="http://mercury-ops2.ornl.gov/ornldaac/mn/v1/log?fromDate=2015-12-02T20:26:54.001%2B00:00&amp;toDate=2016-01-26T00:00:00.000%2B00:00&amp;start=0&amp;count=0">http://mercury-ops2.ornl.gov/ornldaac/mn/v1/log?fromDate=2015-12-02T20:26:54.001%2B00:00&amp;toDate=2016-01-26T00:00:00.000%2B00:00&amp;start=0&amp;count=0</a>			
The response is			
So, if ORNLDAAC is queried to not return any event records, but just the total available records over a time period, then the MN response just fine.			
However, if ORNLDAAC is queried to return event records for the same timeframe:			
<a href="http://mercury-ops2.ornl.gov/ornldaac/mn/v1/log?fromDate=2015-12-02T20:26:54.001%2B00:00&amp;toDate=2016-01-26T00:00:00.000%2B00:00&amp;start=0&amp;count=1000">http://mercury-ops2.ornl.gov/ornldaac/mn/v1/log?fromDate=2015-12-02T20:26:54.001%2B00:00&amp;toDate=2016-01-26T00:00:00.000%2B00:00&amp;start=0&amp;count=1000</a>			
then the MN responds with an "Internal Server Error" that is transmitted in HTML.			
<b>Subtasks:</b>			
Task # 7612: Contact ORNLDAAC			<b>In Progress</b>