

## Ceph - Bug #1012

### Autotest: Measure RADOS IO performance under read and write loads

04/18/2011 11:20 AM - Greg Farnum

<b>Status:</b>	Rejected	<b>% Done:</b>	0%
<b>Priority:</b>	Normal	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>			
<b>Category:</b>	qa		
<b>Target version:</b>	v0.29		
<b>Source:</b>		<b>Reviewed:</b>	
<b>Tags:</b>		<b>Affected Versions:</b>	
<b>Backport:</b>		<b>ceph-qa-suite:</b>	
<b>Regression:</b>	No	<b>Pull request ID:</b>	
<b>Severity:</b>	3 - minor	<b>Crash signature:</b>	
<b>Description</b>			
We've had sporadic but steady reports about writes starving reads. Write an autotest to measure various kinds of RADOS IO under read and write loads.			

#### History

**#1 - 04/18/2011 11:22 AM - Greg Farnum**

- translation missing: en.field\_position set to 25

**#2 - 04/18/2011 11:27 AM - Greg Farnum**

- Assignee set to Anonymous

**#3 - 04/18/2011 12:05 PM - Anonymous**

- Subject changed from Autotest: Measure IO under read and write loads to Autotest: Measure RADOS IO performance under read and write loads

**#4 - 05/08/2011 10:35 PM - Sage Weil**

- Target version changed from v0.28 to v0.29

**#5 - 05/25/2011 10:56 AM - Sage Weil**

- Status changed from New to Rejected