

Ceph - Bug #20435

`ceph -s` repeats some health details in Luminous RC release

06/27/2017 06:11 PM - David Galloway

Status:	Resolved	% Done:	0%
Priority:	Immediate	Spent time:	0.00 hour
Assignee:			
Category:			
Target version:	v12.1.0		
Source:		Reviewed:	
Tags:		Affected Versions:	
Backport:		ceph-qa-suite:	
Regression:	No	Pull request ID:	
Severity:	3 - minor	Crash signature:	

Description

I'm installing ceph version 12.1.0 (262617c9f16c55e863693258061c5b25dea5b086) luminous (dev) on the Sepia lab cluster and `ceph -s` output is repeating some health details. See below.

```
cluster:
  id: 28f7427e-5558-4ffd-aela-51ec3042759a
  health: HEALTH_ERR
    96 pgs are stuck inactive for more than 300 seconds
    1497 pgs degraded
    1 pgs inconsistent
    186 pgs peering
    1 pgs recovering
    70 pgs stale
    96 pgs stuck inactive
    843 pgs stuck unclean
    1497 pgs undersized
    29 requests are blocked > 32 sec
    recovery 8861193/146442064 objects degraded (6.051%)
    1 scrub errors
    1 host (7 osds) down
    7 osds down
    26 osds exist in the crush map but not in the osdmap
    noout,norebalance,norecover,noscrub,nodeep-scrub flag(s) set
    1 mons down, quorum 0,2 mira021,mira060
    154 pgs are stuck inactive for more than 300 seconds
    1875 pgs degraded
    1 pgs inconsistent
    1 pgs recovering
    154 pgs stuck inactive
    1095 pgs stuck unclean
    1875 pgs undersized
    17 requests are blocked > 32 sec
    3 osds have slow requests
    recovery 10955807/144101661 objects degraded (7.603%)
    1 scrub errors
```

History

#1 - 06/27/2017 06:12 PM - Dan Mick

- Priority changed from Normal to High

#2 - 06/28/2017 03:55 PM - Sage Weil

- Status changed from New to 12

- *Priority changed from High to Immediate*

David, can you tell us whether this happening during or after the upgrade?

#3 - 06/28/2017 04:27 PM - David Galloway

Sage Weil wrote:

David, can you tell us whether this happening during or after the upgrade?

I'm fairly certain once all daemons were reloaded and running luminous, the health details weren't duplicated. I'm adding OSDs and creating recovery output right now and none of it's duplicated so it appears it only happened during upgrade.

#4 - 06/28/2017 06:47 PM - Sage Weil

- *Status changed from 12 to Fix Under Review*

<https://github.com/ceph/ceph/pull/15986>

#5 - 07/01/2017 02:12 PM - Sage Weil

- *Status changed from Fix Under Review to Resolved*