

RADOS - Fix #6676

osd should never block getting filestore throttle while holding the pg lock

10/29/2013 02:03 PM - Samuel Just

Status:	New	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:			
Category:			
Target version:			
Source:	other	ceph-qa-suite:	
Tags:		Component(RADOS):	FileStore, OSD
Backport:		Pull request ID:	
Reviewed:		Crash signature (v1):	
Affected Versions:		Crash signature (v2):	
Description <p>Currently, it is possible for the filestore finisher threads to block trying to acquire a pg lock in order to complete an op. This might cause that op to block until a filestore sync happens.</p> <p>commit callback (filestore finisher) -> object recovery (filestore throttle)-> filestore sync</p> <p>The filestore throttles should be modified so that the various OSD queues can throttle before dispatching an op based on a max op write size.</p>			

History

#1 - 11/13/2013 01:47 PM - Samuel Just

- Target version deleted (v0.73)

#2 - 11/13/2013 01:47 PM - Ian Colle

- translation missing: en.field_story_points set to 5.0

#3 - 03/11/2019 09:37 PM - Patrick Donnelly

- Project changed from Ceph to RADOS

- Start date deleted (10/29/2013)

- Component(RADOS) FileStore, OSD added