

rgw - Bug #16464

multisite sync races with deletes

06/23/2016 09:22 PM - Casey Bodley

Status:	Resolved	Start date:	06/23/2016
Priority:	Normal	Due date:	
Assignee:	Casey Bodley	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Source:	other	Reviewed:	
Tags:		Affected Versions:	
Backport:	jewel	ceph-qa-suite:	
Regression:	No	Pull request ID:	
Severity:	3 - minor		
Description			
Object sync can race with deletes, resulting in the object being recreated on the zone where it was deleted.			
Related issues:			
Related to rgw - Bug #15513: RGW multisite: Delete requests do not propagate ...		Resolved	04/15/2016
Copied to rgw - Backport #16589: jewel: multisite sync races with deletes		Resolved	

History

#1 - 06/29/2016 03:49 PM - Casey Bodley

- Backport set to jewel

Initial work by Yehuda was merged already: <https://github.com/ceph/ceph/pull/9481>

A fix to that work is pending merge here: <https://github.com/ceph/ceph/pull/9851>

Both PRs will need backporting to jewel.

#2 - 07/05/2016 11:46 AM - Abhishek Lekshmanan

- Copied to Backport #16589: jewel: multisite sync races with deletes added

#3 - 07/05/2016 11:46 AM - Abhishek Lekshmanan

- Status changed from New to Pending Backport

#4 - 07/14/2016 08:15 AM - Abhishek Lekshmanan

For a clean backport ideally we'd have in <https://github.com/ceph/ceph/pull/9295> as well.. I am making a backport pr with these, we'll delete this if its not necessary

#5 - 08/08/2016 08:42 AM - Loic Dachary

- Status changed from Pending Backport to Resolved

#6 - 03/02/2017 07:04 PM - Casey Bodley

- Related to Bug #15513: RGW multisite: Delete requests do not propagate to the peer zone added