

rgw - Bug #24568

Delete marker generated by lifecycle has no owner

06/19/2018 06:09 AM - zhang sw

Status: Resolved	Start date: 06/19/2018
Priority: Normal	Due date:
Assignee: zhang sw	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version:	Spent time: 0.00 hour
Source:	Reviewed:
Tags:	Affected Versions:
Backport: luminous mimic	ceph-qa-suite:
Regression: No	Pull request ID:
Severity: 3 - minor	
Description	
The delete marker generated by object expiration has no owner associated with it.	
Related issues:	
Copied to rgw - Backport #26847: mimic: Delete marker generated by lifecycle ...	Resolved
Copied to rgw - Backport #26848: luminous: Delete marker generated by lifecyc...	Resolved

History

#1 - 06/19/2018 06:16 AM - zhang sw

<https://github.com/ceph/ceph/pull/22619>

#2 - 06/20/2018 01:16 AM - Kefu Chai

- Status changed from New to In Progress

- Assignee set to zhang sw

#3 - 06/20/2018 01:16 AM - Kefu Chai

- Status changed from In Progress to Need Review

#4 - 06/20/2018 01:16 AM - Kefu Chai

- Subject changed from Delete marker generated by lifecycle has no onwer. to Delete marker generated by lifecycle has no owner

#5 - 06/20/2018 01:17 AM - zhang sw

According to S3, the delete marker should have owner attribute.

#6 - 07/06/2018 02:39 PM - Matt Benjamin

This change seems logically correct, since delete markers may be deleted by protocol.

<https://docs.aws.amazon.com/AmazonS3/latest/dev/RemDelMarker.html>

I have not seen any objection thus far.

Matt

#7 - 07/06/2018 02:43 PM - Yuri Weinstein

zhang sw wrote:

<https://github.com/ceph/ceph/pull/22619>

merged

#8 - 08/02/2018 06:13 PM - Casey Bodley

- Status changed from *Need Review* to *Pending Backport*

- Backport set to *luminous mimic*

#9 - 08/03/2018 04:03 PM - Patrick Donnelly

- Copied to Backport #26847: *mimic*: Delete marker generated by lifecycle has no owner added

#10 - 08/03/2018 04:03 PM - Patrick Donnelly

- Copied to Backport #26848: *luminous*: Delete marker generated by lifecycle has no owner added

#11 - 10/04/2018 07:05 PM - Nathan Cutler

- Status changed from *Pending Backport* to *Resolved*