

rgw - Bug #20787

the bucket created by swift can not be used by s3

07/27/2017 02:50 AM - hongwei xu

Status: Won't Fix	% Done: 0%
Priority: Normal	Spent time: 0.00 hour
Assignee:	
Category:	
Target version: v12.1.0	
Source:	Reviewed:
Tags:	Affected Versions:
Backport:	ceph-qa-suite: rgw
Regression: No	Pull request ID:
Severity: 3 - minor	Crash signature:
Description 1. swift as a sub user for s3 2. the name of buckets created by swift does not consider restriction, and s3 can not use it [root@xhw build]# swift -V 1.0 -A http://127.0.0.1:8001/auth -U esstorage:swift -K ***** post 192.168.0.1 [root@xhw build]# s3cmd put ceph.conf s3://192.168.0.1 upload: 'ceph.conf' -> 's3://192.168.0.1/ceph.conf' [1 of 1] 5761 of 5761 100% in 0s 2.25 MB/s done ERROR: S3 error: 400 (InvalidBucketName) 3. the restriction is inconsistent to name a bucket between swift and s3	
Related issues: Related to rgw - Bug #19904: rgw: Objects of bucket with '_' fail to sync in ... In Progress 05/10/2017	

History

#1 - 07/27/2017 05:52 PM - Orit Wasserman

you can set rgw_relaxed_s3_bucket_names=true to access this bucket in s3

#2 - 07/27/2017 05:56 PM - Casey Bodley

- Related to Bug #19904: rgw: Objects of bucket with '_' fail to sync in multisite env added

#3 - 08/03/2017 06:04 PM - Orit Wasserman

- Status changed from New to Won't Fix