

rgw - Bug #24595

rgw: default quota not set in radosgw for Openstack users

06/20/2018 07:52 AM - Massimo Sgaravatto

| | |
|---|------------------------------|
| Status: Resolved | % Done: 0% |
| Priority: Normal | Spent time: 0.00 hour |
| Assignee: Casey Bodley | |
| Category: | |
| Target version: | |
| Source: | Affected Versions: |
| Tags: | ceph-qa-suite: |
| Backport: mimic luminous | Pull request ID: |
| Regression: No | Crash signature (v1): |
| Severity: 3 - minor | Crash signature (v2): |
| Reviewed: | |
| Description | |
| <p>I have a luminous ceph cluster where I have just deployed radosgw</p> <p>I tried relying on the "rgw user default quota max size" attribute to set the default quota. It works for users created using "radosgw-admin user create" while I am not able to see it working for OpenStack users.</p> <p>If I explicitly set the quota for an OpenStack user using:</p> <pre>radosgw-admin quota set --quota-scope=user --max-size=2G --uid="a22db12575694c9e9f8650dde73ef565\\${a22db12575694c9e9f8650dde73ef565}" --rgw-realm=cloudtest radosgw-admin quota enable --quota-scope=user --uid="a22db12575694c9e9f8650dde73ef565\\${a22db12575694c9e9f8650dde73ef565}" --rgw-realm=cloudtest</pre> <p>this works (i.e. quota is enforced)</p> <p>In</p> <p>http://docs.ceph.com/docs/master/radosgw/config-ref/</p> <p>the description for the attribute "rgw bucket default quota max objects" says that this attribute is relevant when the radosgw-admin commands are used.</p> <p>Is it the same also for the attribute "rgw user default quota max size", and therefore the quota is not enforced simply because these OpenStack users are automatically created in radosgw without using the radosgw-admin command ?</p> <p>rgw bucket default quota max objects</p> | |
| Related issues: | |
| Related to rgw - Bug #24532: rgw user max buckets not working | New 06/15/2018 |
| Copied to rgw - Backport #36222: luminous: rgw: default quota not set in rado... | Resolved |
| Copied to rgw - Backport #36223: mimic: rgw: default quota not set in radosgw... | Resolved |

History

#1 - 06/21/2018 07:26 AM - Valery Tschopp

This issue can be related to the same problem: <https://tracker.ceph.com/issues/24532>

#2 - 06/21/2018 06:36 PM - Yehuda Sadeh

- Subject changed from Default quota not set in radosgw for Openstack users to rgw: default quota not set in radosgw for Openstack users

- Assignee set to Marcus Watts

#3 - 06/21/2018 06:36 PM - Yehuda Sadeh

- Status changed from New to Triaged

#4 - 07/05/2018 05:44 PM - Casey Bodley

- Related to Bug #24532: rgw user max buckets not working added

#5 - 09/19/2018 02:02 PM - Casey Bodley

- Status changed from Triaged to Fix Under Review

- Assignee changed from Marcus Watts to Casey Bodley

- Backport set to mimic luminous

<https://github.com/ceph/ceph/pull/24177>

#6 - 09/26/2018 04:00 PM - Yuri Weinstein

Casey Bodley wrote:

<https://github.com/ceph/ceph/pull/24177>

mergedReviewed-by: Abhishek Lekshmanan <abhishek.lekshmanan@gmail.com>

#7 - 09/26/2018 04:16 PM - Nathan Cutler

- Status changed from Fix Under Review to Pending Backport

#8 - 09/26/2018 10:05 PM - Nathan Cutler

- Copied to Backport #36222: luminous: rgw: default quota not set in radosgw for Openstack users added

#9 - 09/26/2018 10:05 PM - Nathan Cutler

- Copied to Backport #36223: mimic: rgw: default quota not set in radosgw for Openstack users added

#10 - 12/12/2018 08:17 PM - Nathan Cutler

- Status changed from Pending Backport to Resolved