

Orchestrator - Bug #44644

cephadm: RGW: updating the spec doesn't update the mon store

03/17/2020 03:30 PM - Sebastian Wagner

Status: New	% Done: 0%
Priority: Normal	
Assignee:	
Category: cephadm/rgw	
Target version:	
Source:	Reviewed:
Tags:	Affected Versions:
Backport:	ceph-qa-suite:
Regression: No	Pull request ID:
Severity: 3 - minor	Crash signature:
Description	
when creating RGW running	
<pre># ceph orch apply rgw --realm_name=default --zone_name=default 1 monitor2:192.168.122.151 ["Deployed rgw.default.default.pnxfft on host 'monitor2'"]</pre>	
RGW service is created and running on target host. Also ceph config is updated:	
<pre>mgr advanced mgr/orchestrator/orchestrator cephadm client.rgw.default advanced rgw_realm default client.rgw.default.default advanced rgw_zone default *</pre>	
after updating RGW (going to change zone) ceph config contains configurations for both - RGW with old zone name and new zone name. On target host there is new service for rgw with new zone name along with running RGW service with old zone name	
<pre>mgr advanced mgr/orchestrator_cli/orchestrator cephadm client.rgw.default advanced rgw_realm default client.rgw.default.default advanced rgw_zone default client.rgw.realm1 advanced rgw_realm realm1 client.rgw.realm1.default advanced rgw_zone default</pre>	
I suppose that update should perform changing of the name and not adding new service. If user would like to add new service he would use 'add' parameter instead of 'update'.	
Related issues:	
Related to Orchestrator - Bug #44604: cephadm: RGW: missing spec / mon store ...	Can't reproduce
Related to Orchestrator - Bug #44699: cephadm: removing services leaves confi...	New

History

#1 - 03/17/2020 03:30 PM - Sebastian Wagner

- Related to Bug #44604: cephadm: RGW: missing spec / mon store validation added

#2 - 04/03/2020 02:56 PM - Sebastian Wagner

- Related to Bug #44699: cephadm: removing services leaves configs behind added

#3 - 06/23/2020 09:52 AM - Sebastian Wagner

- Category changed from cephadm to cephadm/rgw

#4 - 09/08/2020 11:35 AM - Sebastian Wagner

Deleting realms, zones and RGW users is something we need to **carefully** think about. Under all circumstances we have to avoid automatic data deletion.

We're not there yet and this will take time.