

Orchestrator - Bug #46540

cephadm: iSCSI gateways problems.

07/14/2020 10:47 PM - Sergey Ponomarev

Status: Resolved	% Done: 0%
Priority: Normal	
Assignee: Michael Fritch	
Category:	
Target version: v15.2.5	
Source:	Reviewed:
Tags:	Affected Versions: v15.2.4
Backport:	ceph-qa-suite:
Regression: No	Pull request ID: 36235
Severity: 1 - critical	Crash signature:
Description After installing a clean cluster based on CentOS 8.2 minimal and podman, and adding iscsi gateways, tcmu-runner only allows you to connect but does not export images. Also, tcmu-runner does not start in the container and tcmu-runner daemons are not displayed in the cluster status On the same cluster, iscsi gateways without containers with the same settings and system work without problems. The iscsi_target_mod module has been added to autoload in both cases. Cluster setup: Centos 8.2 with the latest updates + podman cephadm Stable version of Ceph 15.2.4 If you need any logs - let me know.	
Related issues: Related to Orchestrator - Bug #46578: Container for iscsi gateway does not ha... Duplicate	

History

#1 - 07/17/2020 10:07 AM - Sebastian Wagner

- Related to Bug #46578: Container for iscsi gateway does not have tcmu-runner running as service added

#2 - 07/17/2020 10:07 AM - Sebastian Wagner

- Project changed from Ceph to Orchestrator

#3 - 07/17/2020 10:08 AM - Sebastian Wagner

- Subject changed from Ceph Octopus 15.2.4 and iSCSI gateways problems. to cephadm: iSCSI gateways problems.

- Target version deleted (v15.2.4)

- Affected Versions v15.2.4 added

#4 - 07/17/2020 10:10 AM - Sebastian Wagner

From the other duplicated issue:

In short, container for iscsi does not have tcmu-runner running as service

#5 - 07/22/2020 10:38 AM - Sebastian Wagner

- Status changed from New to Fix Under Review
- Assignee set to Michael Fritch
- Pull request ID set to 36235

#6 - 08/17/2020 12:49 PM - Sebastian Wagner

- Status changed from Fix Under Review to Resolved
- Target version set to v15.2.5