

bluestore - Bug #54248

BlueFS improperly tracks vselector sizes in _flush_special()

02/10/2022 03:27 PM - Adam Kupczyk

Status:	Resolved	% Done:	0%
Priority:	Normal		
Assignee:	Adam Kupczyk		
Category:			
Target version:			
Source:		Affected Versions:	
Tags:	backport_processed	ceph-qa-suite:	
Backport:	quincy	Pull request ID:	44955
Regression:	Yes	Crash signature (v1):	
Severity:	3 - minor	Crash signature (v2):	
Reviewed:			
Description			
This problem is introduced in fine grain locking refactor.			
Related issues:			
Copied to bluestore - Backport #54318: quincy: BlueFS improperly tracks vsele...			Resolved

History

#1 - 02/10/2022 03:28 PM - Adam Kupczyk

- Backport set to quincy
- Pull request ID set to 44955

#2 - 02/10/2022 03:29 PM - Adam Kupczyk

- Regression changed from No to Yes

#3 - 02/14/2022 04:09 PM - Adam Kupczyk

- Subject changed from BlueFS improperly tracks vselector sizes in _compact_log_async to BlueFS improperly tracks vselector sizes in _flush_special()

#4 - 02/15/2022 06:16 PM - Neha Ojha

- Status changed from New to Fix Under Review

#5 - 02/17/2022 06:26 PM - Neha Ojha

- Status changed from Fix Under Review to Pending Backport

#6 - 02/17/2022 06:30 PM - Backport Bot

- Copied to Backport #54318: quincy: BlueFS improperly tracks vselector sizes in _flush_special() added

#7 - 08/08/2022 04:28 PM - Backport Bot

- Tags set to backport_processed

#8 - 09/19/2022 09:09 AM - Igor Fedotov

- Status changed from Pending Backport to Resolved