

CephFS - Bug #42938

mds: free heap memory may grow too large for some workloads

11/21/2019 06:04 PM - Patrick Donnelly

Status:	Resolved	% Done:	0%
Priority:	Urgent		
Assignee:	Patrick Donnelly		
Category:			
Target version:	v15.0.0		
Source:	Development	ceph-qa-suite:	
Tags:		Component(FS):	MDS
Backport:	nautilus,mimic	Labels (FS):	
Regression:	No	Pull request ID:	31793
Severity:	3 - minor	Crash signature (v1):	
Reviewed:		Crash signature (v2):	
Affected Versions:			
Description			
MDS should periodically release heap free space to the kernel as part of cache trimming.			
Related issues:			
Copied to CephFS - Backport #42942: mimic: mds: free heap memory may grow too...			Rejected
Copied to CephFS - Backport #42943: nautilus: mds: free heap memory may grow ...			Resolved

History

#1 - 11/21/2019 06:27 PM - Patrick Donnelly

- Pull request ID set to 31793

#2 - 11/22/2019 04:02 AM - Patrick Donnelly

- Status changed from In Progress to Pending Backport

#3 - 11/22/2019 04:03 AM - Patrick Donnelly

- Copied to Backport #42942: mimic: mds: free heap memory may grow too large for some workloads added

#4 - 11/22/2019 04:03 AM - Patrick Donnelly

- Copied to Backport #42943: nautilus: mds: free heap memory may grow too large for some workloads added

#5 - 05/11/2020 02:29 PM - Nathan Cutler

- Status changed from Pending Backport to Resolved

While running with --resolve-parent, the script "backport-create-issue" noticed that all backports of this issue are in status "Resolved" or "Rejected".