

CephFS - Bug #43965

mgr/volumes: synchronize ownership (for symlinks) and inode timestamps for cloned subvolumes

02/05/2020 03:58 AM - Venky Shankar

Status:	Resolved	% Done:	0%
Priority:	High		
Assignee:	Venky Shankar		
Category:	Correctness/Safety		
Target version:	v15.0.0		
Source:	Community (dev)	Affected Versions:	
Tags:		ceph-qa-suite:	
Backport:	nautilus	Component(FS):	mgr/volumes
Regression:	No	Labels (FS):	
Severity:	2 - major	Pull request ID:	33120
Reviewed:		Crash signature:	
Description			
`lchown()` and `l[ut]imes()` python binding calls needs to be implemented. async cloner module in mgr/volumes would synchronize ownership and inode timestamps ([am]time).			
Related issues:			
Copied to CephFS - Backport #44484: nautilus: mgr/volumes: synchronize owners...			Resolved

History

#1 - 02/07/2020 05:48 AM - Venky Shankar

- Backport set to nautilusb

#2 - 02/07/2020 05:51 AM - Venky Shankar

- Backport changed from nautilusb to nautilus

#3 - 02/07/2020 05:55 AM - Venky Shankar

- Status changed from In Progress to Fix Under Review

- Pull request ID set to 33120

#4 - 02/14/2020 12:41 AM - Patrick Donnelly

- Target version set to v15.0.0

#5 - 03/03/2020 10:44 AM - Ramana Raja

- Status changed from Fix Under Review to Pending Backport

#6 - 03/06/2020 10:33 AM - Nathan Cutler

- Copied to Backport #44484: nautilus: mgr/volumes: synchronize ownership (for symlinks) and inode timestamps for cloned subvolumes added

#7 - 03/18/2020 07:38 AM - 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".