

Ceph - Bug #42018

core in CryptoRandom::get_bytes(char*, int)

09/24/2019 03:32 AM - Chang Liu

Status:	Pending Backport	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:	Kefu Chai		
Category:			
Target version:			
Source:		Reviewed:	
Tags:		Affected Versions:	
Backport:	mimic, nautilus	ceph-qa-suite:	
Regression:	No	Pull request ID:	30544
Severity:	3 - minor	Crash signature:	
Description			
... /root/workspace/ceph/build/bin/ceph-authtool --create-keyring --gen-key --name=mon. /root/workspace/ceph/build/keyring --cap mon 'allow *' creating /root/workspace/ceph/build/keyring terminate called after throwing an instance of 'std::system_error' what(): Function not implemented ... the reason is that we use `check_symbol_exists(getentropy "unistd.h" HAVE_GETENTROPY)` to check whether kernel supports `getentropy` function. actually in some case, `getentropy` function is declared in unistd.h but not implemented!			
Related issues:			
Copied to Ceph - Backport #42134: nautilus: core in CryptoRandom::get_bytes(c...		Resolved	
Copied to Ceph - Backport #42135: mimic: core in CryptoRandom::get_bytes(char...		New	

History

#1 - 09/26/2019 06:08 AM - Kefu Chai

- Status changed from New to Fix Under Review
- Assignee changed from Chang Liu to Kefu Chai
- Backport set to mimic, nautilus
- Pull request ID set to 30544

#2 - 09/28/2019 03:19 AM - Kefu Chai

- Status changed from Fix Under Review to Pending Backport

#3 - 10/02/2019 01:08 PM - Nathan Cutler

- Copied to Backport #42134: nautilus: core in CryptoRandom::get_bytes(char*, int) added

#4 - 10/02/2019 01:09 PM - Nathan Cutler

- Copied to Backport #42135: mimic: core in CryptoRandom::get_bytes(char*, int) added