mgr - Bug #44224

mgr/dashboard: Timeouts for rbd.py calls

02/20/2020 10:10 AM - Stephan Müller

Status:	New	**% Done:**	0%
Priority:	High		
Assignee:			
Category:	dashboard/general		
Target version:			
Source:		**Reviewed:**	
Tags:		**Affected Versions:**	
Backport:		**ceph-qa-suite:**	
Regression:	No	**Pull request ID:**	
Severity:	1 - critical	**Crash signature:**	

Description

As the corner cases are not implemented in many rbd.py methods, they can fail without a response on a specific pool (mostly bad pools).

If this is implemented remove the workaround that was implemented to fix [#43765](#).

For details what known issue exists see [#43771](#).

For details about the discussion that was made look at the PR that fixed [#43765](#).

Make sure that [#43771](#) is still not addressed before starting with this issue.

For details how this was implemented in openATTIC look [here](#)

Related issues:

Related to rbd - Bug #43771: pybind/rbd: config_list hangs if given an pool w...	**Rejected**
Related to mgr - Bug #43765: mgr/dashboard: Dashboard breaks on the selection...	**Resolved**
Related to mgr - Bug #46815: mgr/dashboard: FAIL: test_pool_create (tasks.mgr...	**Resolved**
Duplicated by mgr - Fix #44223: mgr/dashboard: Timeouts for rbd.py calls	**Duplicate**

History

#1 - 02/20/2020 10:13 AM - Stephan Müller

- Description updated

#2 - 02/20/2020 10:14 AM - Stephan Müller

- Related to Bug #43771: pybind/rbd: config_list hangs if given an pool with a bad pg state added

#3 - 02/20/2020 10:15 AM - Stephan Müller

- Related to Bug #43765: mgr/dashboard: Dashboard breaks on the selection of a bad pool added

#4 - 02/20/2020 04:33 PM - Nathan Cutler

- Duplicated by Fix #44223: mgr/dashboard: Timeouts for rbd.py calls added

#5 - 10/01/2020 08:09 AM - Ernesto Puerta

- Priority changed from Normal to High

- Severity changed from 3 - minor to 1 - critical

The workaround this fix this issue is behind [this flapping Ceph API failure](#)

#6 - 10/01/2020 08:09 AM - Ernesto Puerta

- Related to Bug #46815: mgr/dashboard: FAIL: test_pool_create (tasks.mgr.dashboard.test_pool.PoolTest) added

#7 - 10/22/2020 01:21 PM - Lenz Grimmer

Per today's discussion in the backlog grooming call, this might be solvable by reducing a timeout value here?