Linking ceph to tcmalloc causes segfault on SUSE SLE11-SP3

The issue is believed to only occur on 64 bit.

If you link ceph to tcmalloc the system will segfault on SLE11sp3.

If you do not link ceph to gperftools tcmalloc implementation ceph-mon does not crash on SLE11sp3.

History

#1 - 07/16/2015 04:19 PM - Nathan Cutler
- Status changed from New to Pending Backport

master: https://github.com/ceph/ceph/pull/4008

#2 - 07/29/2015 07:33 AM - Nathan Cutler
- Status changed from Pending Backport to Resolved