Issues

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
65485	bluestore	Backport	New	Normal	squid: bluestore/bluestore_types: check 'it' valid before using		04/15/2024 12:24 PM			
65484	bluestore	Backport	New	Normal	reef: bluestore/bluestore_types: check 'it' valid before using		04/15/2024 12:17 PM			
65483	bluestore	Backport	New	Normal	quincy: bluestore/bluestore_types: check 'it' valid before using		04/15/2024 12:14 PM			
65482	bluestore	Bug	Pending Backport	Normal	bluestore/bluestore_types: check 'it' valid before using		04/15/2024 12:11 PM			backport_processed
65358	bluestore	Backport	New	Low	quincy: BlueFS log runway space exhausted		04/07/2024 11:40 AM			
65357	bluestore	Backport	New	Low	squid: BlueFS log runway space exhausted		04/07/2024 11:40 AM			
65356	bluestore	Backport	New	Low	reef: BlueFS log runway space exhausted		04/07/2024 11:40 AM			
65298	bluestore	Bug	New	Normal	Free space can be leaked in Quincy+ when bdev_async_discard is enabled		04/11/2024 12:15 PM			
65190	bluestore	Support	New	Normal	Can ceph with SPDK driver has to be connected with local NVMe device?		03/28/2024 03:28 AM			
64966	bluestore	Bug	Fix Under Review	Normal	OSDs crash | Assert error | KernelDevice::aio_submit | when backfills 3 replica pool		03/25/2024 06:41 AM			
64936	bluestore	Backport	In Progress	Normal	quincy: BlueStore/DeferredWriteTest.NewData/3 is broken		03/14/2024 05:45 PM			
64860	bluestore	Backport	In Progress	Normal	reef: ObjectStore/StoreTest.BluestoreRepairGlobalStats/1 is broken		03/12/2024 11:30 AM			
64859	bluestore	Backport	Rejected	Normal	pacific: ObjectStore/StoreTest.BluestoreRepairGlobalStats/1 is broken		03/12/2024 11:12 AM			
64858	bluestore	Backport	In Progress	Normal	quincy: ObjectStore/StoreTest.BluestoreRepairGlobalStats/1 is broken		03/12/2024 11:27 AM			
64702	bluestore	Support	New	Normal	how to create spdk backend osd		03/06/2024 09:59 AM			
64648	bluestore	Backport	In Progress	Normal	squid: BlueStore/DeferredWriteTest.NewData/3 is broken		03/14/2024 05:19 PM			
64647	bluestore	Backport	In Progress	Normal	reef: BlueStore/DeferredWriteTest.NewData/3 is broken		03/14/2024 05:19 PM			
64592	bluestore	Backport	New	Normal	quincy: BlueFS: l_bluefs_log_compactions is counted twice in sync log compaction		02/27/2024 09:42 AM			
64591	bluestore	Backport	New	Normal	squid: BlueFS: l_bluefs_log_compactions is counted twice in sync log compaction		02/27/2024 09:42 AM			
64590	bluestore	Backport	New	Normal	reef: BlueFS: l_bluefs_log_compactions is counted twice in sync log compaction		02/27/2024 09:42 AM			
64567	bluestore	Bug	New	Normal	Expanding main device might cause leaked extents.		02/26/2024 01:47 PM			
64533	bluestore	Bug	Pending Backport	Normal	BlueFS: l_bluefs_log_compactions is counted twice in sync log compaction		02/27/2024 09:43 AM			backport_processed
64444	bluestore	Bug	Triaged	Normal	No Valid allocation info on disk (empty file)		02/15/2024 04:30 PM		v17.2.8	

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64443	bluestore	Bug	Pending Backport	Normal	BlueStore/DeferredWriteTest.NewData/3 is broken		03/14/2024 05:43 PM			backport_processed
64153	bluestore	Bug	New	Normal	omaps for pool -1 are persisted with keys referring to pool 0		01/31/2024 09:37 AM			
64116	bluestore	Backport	In Progress	High	reef: ObjectStore/StoreTest.SimpleCloneTest/2 times out from an abort in the objectstore log		02/27/2024 09:32 AM			
64115	bluestore	Backport	In Progress	High	quincy: ObjectStore/StoreTest.SimpleCloneTest/2 times out from an abort in the objectstore log		02/27/2024 09:34 AM			
64092	bluestore	Backport	In Progress	Normal	quincy: ceph-bluestore-tool bluefs-bdev-expand doesn't adjust OSD free space when NCB mode is in use		02/27/2024 09:45 AM			
64091	bluestore	Backport	Resolved	Normal	reef: ceph-bluestore-tool bluefs-bdev-expand doesn't adjust OSD free space when NCB mode is in use		04/04/2024 07:31 AM			
64053	bluestore	Bug	Duplicate	Normal	Assertion in PriorityCache::Manager::balance() at OSD startup		01/18/2024 01:38 AM			
63938	bluestore	Bug	Won't Fix	Normal	[quincy] ObjectStore/StoreTestSpecificAUSize.BluestoreRepairSharedBlobTest/2 triggers FAILED ceph_assert(_kv_only || mounted)		01/10/2024 04:02 PM			
63914	bluestore	Backport	Resolved	Normal	quincy: Some of ObjectStore/*Deferred* test cases are failing with bluestore_allocator is set to bitmap		04/10/2024 02:36 PM			
63913	bluestore	Backport	In Progress	Normal	reef: Some of ObjectStore/*Deferred* test cases are failing with bluestore_allocator is set to bitmap		02/27/2024 09:55 AM			
63870	bluestore	Bug	New	Normal	CephAdm unable to add OSD without using raw method		12/29/2023 10:51 AM			
63858	bluestore	Bug	Pending Backport	Normal	ceph-bluestore-tool bluefs-bdev-expand doesn't adjust OSD free space when NCB mode is in use		04/03/2024 10:01 PM			backport_processed
63795	bluestore	Bug	Pending Backport	Normal	Some of ObjectStore/*Deferred* test cases are failing with bluestore_allocator is set to bitmap		04/10/2024 02:31 PM			backport_processed
63761	bluestore	Backport	Resolved	Normal	quincy: hybrid/avl allocators might be very ineffective when serving bluefs allocations		03/04/2024 09:17 PM			
63758	bluestore	Backport	Resolved	Urgent	quincy: Allocator configured with 64K alloc unit might get 4K requests		03/04/2024 09:17 PM			
63739	bluestore	Feature	New	Normal	We might need some clarification/rework to properly locate service files if no bluefs is in use		12/06/2023 11:03 AM			
63612	bluestore	Cleanup	Fix Under Review	Normal	get-attrs,set-attrs and rm-attrs option details are not included in the ceph-objectstore-tool help		11/27/2023 08:18 PM			low-hanging-fruit
63558	bluestore	Bug	Rejected	Normal	NCB alloc map recovery procedure doesn't take main device residing bluefs extents into account		11/23/2023 09:07 AM			
63352	bluestore	Bug	Duplicate	Normal	ceph-osd crashed with ceph_assert(cur2 >= p.length) error message		10/30/2023 02:16 PM			
63322	bluestore	Backport	In Progress	Normal	reef: ObjectStore/StoreTestSpecificAUSize.DeferredOnBigOverwrite/1 is randomly (and rarely) failing		01/25/2024 02:12 PM			
63321	bluestore	Backport	In Progress	Normal	quincy: ObjectStore/StoreTestSpecificAUSize.DeferredOnBigOverwrite/1 is randomly (and rarely) failing		01/25/2024 02:13 PM			

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63316	bluestore	Backport	New	Normal	quincy: crash: ZonedAllocator::ZonedAllocator		10/25/2023 10:39 AM			
63315	bluestore	Backport	New	Normal	reef: crash: ZonedAllocator::ZonedAllocator		10/25/2023 10:39 AM			
63308	bluestore	Bug	Pending Backport	Normal	crash: ZonedAllocator::ZonedAllocator		10/25/2023 10:39 AM			backport_processed
63239	bluestore	Bug	Won't Fix	Normal	Corrupted rocksdb WAL log after power cut		11/06/2023 12:33 PM		v17.2.7	
63215	bluestore	Bug	New	Normal	bluestore/rocksdb: bluefs_db_used_bytes is inconsistent with DB stats		10/18/2023 03:36 AM			
63172	bluestore	Bug	Duplicate	Normal	BlueStore: FAILED ceph_assert(cur >= fnode.size)		10/16/2023 11:54 AM			
63161	bluestore	Bug	Duplicate	Normal	bluestore: FAILED ceph_assert(cur2 >= p.length)		10/16/2023 11:53 AM			
63110	bluestore	Bug	Duplicate	Normal	Crash in RocksDBBlueFSVolumeSelector::sub_usage via BlueFS::fsync via WriteToWAL in KVSyncThread		10/26/2023 02:30 PM			
63106	bluestore	Bug	Pending Backport	Normal	ObjectStore/StoreTestSpecificAUSize.DeferredOnBigOverwrite/1 is randomly (and rarely) failing		12/28/2023 05:17 PM			backport_processed
62912	bluestore	Bug	Fix Under Review	Normal	Improper Help Message for ceph-bluestore-tool fsck Command Based on Parameter Placement		10/09/2023 03:19 PM			
62850	bluestore	Cleanup	Fix Under Review	Normal	warning: void _denc_finish() defined but not used		02/06/2024 04:12 PM			
62689	bluestore	Bug	New	Normal	ceph-bluestore-tool's bluefs-bdev-expand is unable to proceed after OSD experienced ENOSPC when NCB is enabled		09/04/2023 11:27 AM			
62593	bluestore	Bug	New	Normal	ceph-bluestore-tool bluefs-bdev-new-db creates block.db symlink to non-persistent /dev/dm-## instead of given and stable /dev/VG_NMAE/LV_NAME path		09/02/2023 08:29 AM			
62509	bluestore	Bug	Duplicate	Normal	os/bluestore: suspect performance bottleneck on allocator		10/19/2023 01:38 PM			
62500	bluestore	Feature	New	Normal	Warn on possible disk failures or high load on disks (OSDs)		02/01/2024 12:01 PM			
62371	bluestore	Feature	New	Normal	Copies of superblock(s)		08/09/2023 08:44 AM			
62361	bluestore	Bug	Won't Fix	Normal	BlueStore compatibility broken inside Pacific line		08/08/2023 10:53 AM			
62341	bluestore	Bug	New	Normal	Hybrid allocator fails free space consistency check		08/07/2023 06:31 AM			
62330	bluestore	Bug	Pending Backport	Normal	ObjectStore/StoreTest.BluestoreRepairGlobalStats/1 is broken		03/12/2024 10:57 AM			backport_processed
62282	bluestore	Bug	New	Normal	BlueFS and BlueStore use the same space (init_rm_free assert)		11/23/2023 09:13 PM			
62125	bluestore	Bug	Duplicate	Normal	bluestore/bluefs: bluefs enospc while osd start		08/31/2023 02:50 PM			
61973	bluestore	Bug	Closed	Normal	bluestore/bluefs: A large number of unfounded read bandwidth		08/31/2023 02:37 PM			
61953	bluestore	Bug	Won't Fix	Normal	bluestore: bluestore slow latency report when rocksdb compaction		08/31/2023 03:18 PM			
61931	bluestore	Bug	New	Normal	ceph-osd 16.2.9 segfault		07/07/2023 08:13 AM			
61622	bluestore	Bug	Need More Info	Normal	bdev(0x55fbdb181180 /var/lib/ceph/osd/ceph-0/block) _aio_thread got r=-28 ((28) No space left on device		08/31/2023 02:04 PM			

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61468	bluestore	Backport	Rejected	Normal	pacific: Add bluefs write op count metrics		03/04/2024 08:09 PM			
61460	bluestore	Bug	Resolved	Normal	BlueStore::_collection_list latency perf counter error		09/19/2023 01:43 PM			backport_processed
61309	bluestore	Backport	Resolved	Normal	pacific: BlueFS does not prealloc space		08/16/2023 11:36 AM		v16.2.14	
61308	bluestore	Backport	Resolved	Normal	quincy: BlueFS does not prealloc space		10/04/2023 10:20 AM		v17.2.7	
61307	bluestore	Backport	Resolved	Normal	reef: BlueFS does not prealloc space		06/13/2023 08:26 PM			
61218	bluestore	Bug	Fix Under Review	Normal	cbt: would be nice to have bdev's logs too when --log-file is specified		05/17/2023 01:10 PM			
61193	bluestore	Bug	Pending Backport	High	ObjectStore/StoreTest.SimpleCloneTest/2 times out from an abort in the objectstore log		02/15/2024 08:03 PM			backport_processed
61144	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 03:00 AM			
61137	bluestore	Bug	New	Normal	crash: rocksdb::Slice::Slice(char const*, unsigned long)		05/15/2023 03:00 AM			
61134	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 03:00 AM			
61133	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 03:00 AM			
61132	bluestore	Bug	New	Normal	crash: rocksdb::IteratorWrapperBase<rocksdb::Slice>::PrepareValue()		05/15/2023 03:00 AM			
61023	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:57 AM			
61019	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:57 AM			
61018	bluestore	Bug	New	Normal	crash: rocksdb::DBIter::IsVisible(unsigned long, rocksdb::Slice const&, bool*)		05/15/2023 02:57 AM			
61015	bluestore	Bug	New	Normal	crash: rocksdb::Slice::compare(rocksdb::Slice const&) const		05/15/2023 02:57 AM			
61010	bluestore	Bug	New	Normal	crash: int BlueStore::_do_gc(BlueStore::TransContext*, BlueStore::CollectionRef&, BlueStore::OnodeRef&, const BlueStore::WriteContext&, uint64_t*, uint64_t*): assert(r == (int)length)		05/15/2023 02:57 AM			
61007	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:57 AM			
61000	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:57 AM			
60998	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:57 AM			
60993	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range_F(BlueFS::FileWriter*, uint64_t, uint64_t): abort		05/15/2023 02:56 AM			
60992	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range_F(BlueFS::FileWriter*, uint64_t, uint64_t): abort		05/15/2023 02:56 AM			
60990	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const string&, ceph::bufferlist*): abort		05/15/2023 02:56 AM			
60989	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:56 AM			
60988	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const string&, ceph::bufferlist*): abort		05/15/2023 02:56 AM			

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60987	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:56 AM			
60985	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:56 AM			
60981	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:56 AM			
60979	bluestore	Bug	New	Normal	crash: rocksdb_cache::BinnedLRUHandleTable::FindPointer(rocksdb::Slice const&, unsigned int)		05/15/2023 02:56 AM			
60978	bluestore	Bug	New	Normal	crash: rocksdb_cache::BinnedLRUCacheShard::EvictFromLRU(unsigned long, ceph::autovector<rocksdb_cache::BinnedLRUHandle*, 8ul>*)		05/15/2023 02:56 AM			
60977	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:56 AM			
60976	bluestore	Bug	New	Normal	crash: TCMallocImplementation::GetAllocatedSize(void const*)		05/15/2023 02:56 AM			
60975	bluestore	Bug	New	Normal	crash: rocksdb::DBIter::ParseKey(rocksdb::ParsedInternalKey*)		05/15/2023 02:56 AM			
60974	bluestore	Bug	New	Normal	crash: rocksdb_cache::BinnedLRUHandleTable::FindPointer(rocksdb::Slice const&, unsigned int)		05/15/2023 02:56 AM			
60973	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:56 AM			
60972	bluestore	Bug	New	Normal	crash: void BlueStore::_do_write_small(BlueStore::TransContext*, BlueStore::CollectionRef&, BlueStore::OnodeRef&, uint64_t, uint64_t, ceph::buffer::v15_2_0::list::iterator&, BlueStore::WriteContext*): assert(r >= 0 && r <= (int)tail_read)		05/15/2023 02:56 AM			
60971	bluestore	Bug	New	Normal	crash: void BlueStore::_do_write_small(BlueStore::TransContext*, BlueStore::CollectionRef&, BlueStore::OnodeRef&, uint64_t, uint64_t, ceph::buffer::v15_2_0::list::iterator&, BlueStore::WriteContext*): assert(r >= 0 && r <= (int)tail_read)		05/15/2023 02:56 AM			
60969	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const string&, ceph::bufferlist*): abort		05/15/2023 02:56 AM			
60966	bluestore	Bug	New	Normal	crash: BlueStore::BufferSpace::read(BlueStore::BufferCacheShard*, unsigned int, unsigned int, std::map<unsigned long, ceph::buffer::list, std::less<unsigned long>, std::allocator<std::pair<unsigned long const, ceph::buffer::list> > >&, interval_set<unsign		05/15/2023 02:56 AM			
60965	bluestore	Bug	New	Normal	crash: BlueStore::_wctx_finish(BlueStore::TransContext*, boost::intrusive_ptr<BlueStore::Collection>&, boost::intrusive_ptr<BlueStore::Onode>, BlueStore::WriteContext*, std::set<BlueStore::SharedBlob*, std::less<BlueStore::SharedBlob*>, std::allocator<Blu		05/15/2023 02:56 AM			
60961	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:56 AM			
60960	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:56 AM			
60959	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:56 AM			

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60957	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:56 AM			
60956	bluestore	Bug	Duplicate	Normal	crash: pread64()		05/15/2023 09:00 AM			
60955	bluestore	Bug	Duplicate	Normal	crash: pread64()		05/15/2023 08:45 AM			
60954	bluestore	Bug	New	Normal	crash: virtual void KernelDevice::aio_submit(IOContext*): assert(r == 0)		05/15/2023 02:55 AM			
60953	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:55 AM			
60952	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:55 AM			
60950	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		05/15/2023 02:55 AM			
60948	bluestore	Bug	New	Normal	crash: int BlueStore::_open_fm(KeyValueDB::Transaction, bool): assert(fm)		05/15/2023 02:55 AM			
60944	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:55 AM			
60943	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:55 AM			
60942	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:55 AM			
60941	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:55 AM			
60940	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		05/15/2023 02:55 AM			
60938	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:55 AM			
60937	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::flush(): abort		05/15/2023 02:55 AM			
60936	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:55 AM			
60935	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:55 AM			
60934	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:55 AM			
60708	bluestore	Bug	New	Normal	crash: BlueStore::ExtentMap::fault_range(KeyValueDB*, uint32_t, uint32_t)::<lambda(const string&)>: assert(r >= 0)		05/15/2023 02:49 AM			
60706	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 08:48 AM			
60701	bluestore	Bug	New	Normal	crash: BlueStore::ExtentMap::seek_lextent(unsigned long)		05/15/2023 02:49 AM			
60697	bluestore	Bug	Duplicate	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 08:48 AM			
60696	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:49 AM			
60694	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:49 AM			
60693	bluestore	Bug	New	Normal	crash: tcmalloc::ThreadCache::ReleaseToCentralCache(tcmalloc::ThreadCache::FreeList*, unsigned int, int)		05/15/2023 02:49 AM			

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60692	bluestore	Bug	New	Normal	crash: rocksdb::crc32c::crc32c_3way(unsigned int, char const*, unsigned long)		05/15/2023 02:49 AM			
60690	bluestore	Bug	New	Normal	crash: int BlueFS::_replay(bool, bool): assert(r == q->second->file_map.end())		05/15/2023 02:49 AM			
60689	bluestore	Bug	New	Normal	crash: int BlueFS::_replay(bool, bool): assert(r == q->second->file_map.end())		05/15/2023 02:49 AM			
60688	bluestore	Bug	New	Normal	crash: int BlueFS::_replay(bool, bool): assert(r == q->second->file_map.end())		05/15/2023 02:49 AM			
60687	bluestore	Bug	New	Normal	crash: rocksdb::ReadOptions::ReadOptions()		05/15/2023 02:49 AM			
60686	bluestore	Bug	New	Normal	crash: int BlueStore::dump_bluefs_sizes(std::ostream&): assert(r == 0)		05/15/2023 02:49 AM			
60678	bluestore	Bug	New	Normal	crash: std::enable_if<denc_traits<std::map<std::basic_string<char, std::char_traits<char>, std::allocator<char> >, ceph::buffer::ptr, std::less<std::basic_string<char, std::char_traits<char>, std::allocator<char> > >, std::allocator<std::pair<std::basic_s		05/15/2023 02:49 AM			
60677	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::flush(): abort		05/15/2023 02:49 AM			
60667	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:48 AM			
60655	bluestore	Bug	New	Normal	crash: ceph_crc32c_sctp()		05/15/2023 02:48 AM			
60654	bluestore	Bug	New	Normal	crash: rocksdb::Slice::compare(rocksdb::Slice const&) const		05/15/2023 02:48 AM			
60653	bluestore	Bug	Duplicate	Normal	crash: pread64()		05/15/2023 08:52 AM			
60652	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const char*, size_t, ceph::bufferlist*): abort		05/15/2023 02:48 AM			
60644	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:48 AM			
60643	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:48 AM			
60635	bluestore	Bug	New	Normal	crash: BlueStore::_txc_finish_io(BlueStore::TransContext*)		05/15/2023 02:48 AM			
60626	bluestore	Bug	New	Normal	crash: __pthread_rwlock_wrlock()		05/15/2023 02:47 AM			
60617	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		05/15/2023 02:47 AM			
60616	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:47 AM			
60605	bluestore	Bug	New	Normal	crash: void BlueStore::Blob::get_ref(BlueStore::Collection*, uint32_t, uint32_t): assert(get_blob().get_logical_length() != 0)		05/15/2023 02:47 AM			
60604	bluestore	Bug	New	Normal	crash: void BlueStore::Blob::get_ref(BlueStore::Collection*, uint32_t, uint32_t): assert(get_blob().get_logical_length() != 0)		05/15/2023 02:47 AM			
60599	bluestore	Bug	New	Normal	crash: void BlueStore::_close_db_leave_bluefs(): assert(db)		05/15/2023 02:47 AM			
60593	bluestore	Bug	New	Normal	crash: BlueStore::SharedBlob::~SharedBlob()		05/15/2023 02:46 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
60586	bluestore	Bug	New	Normal	crash: BlueStore::_read_cache(boost::intrusive_ptr<BlueStore::Onode>, unsigned long, unsigned long, int, std::map<unsigned long, ceph::buffer::list, std::less<unsigned long>, std::allocator<std::pair<unsigned long const, ceph::buffer::list> > >&, std::map		05/15/2023 02:46 AM			
60585	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:46 AM			
60584	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		05/15/2023 02:46 AM			
60374	bluestore	Bug	New	Normal	crash: int BlueFS::_replay(bool, bool): assert(r == q->second->file_map.end())		05/15/2023 02:41 AM			
60373	bluestore	Bug	New	Normal	crash: int BlueFS::_replay(bool, bool): assert(r == q->second->file_map.end())		05/15/2023 02:41 AM			
60371	bluestore	Bug	New	Normal	crash: BlueStore::_do_read(BlueStore::Collection*, boost::intrusive_ptr<BlueStore::Onode>, unsigned long, unsigned long, ceph::buffer::list&, unsigned int, unsigned long)		05/15/2023 02:41 AM			
60369	bluestore	Bug	New	Normal	crash: pread()		05/15/2023 02:41 AM			
60367	bluestore	Bug	New	Normal	crash: pthread_rwlock_rdlock()		05/15/2023 02:41 AM			
60366	bluestore	Bug	New	Normal	crash: pthread_rwlock_rdlock()		05/15/2023 02:41 AM			
60365	bluestore	Bug	New	Normal	crash: pread()		05/15/2023 02:41 AM			
60360	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const string&, ceph::bufferlist*): abort		05/15/2023 02:41 AM			
60359	bluestore	Bug	New	Normal	crash: BlueStore::log_latency(char const*, int, std::chrono::duration<unsigned long, std::ratio<1l, 1000000000l> > const&, double, char const*) const		05/15/2023 02:41 AM			
60357	bluestore	Bug	New	Normal	crash: boost::intrusive::bstree_impl<boost::intrusive::bhtraits<BlueStore::Extent, boost::intrusive::rbtree_node_traits<void*, true>, (boost::intrusive::link_mode_type), boost::intrusive::dft_tag, 3u>, void, void, unsigned long, true, (boost::intrusive::a		05/15/2023 02:41 AM			
60356	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:40 AM			
60355	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:40 AM			
60354	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		05/15/2023 02:40 AM			
60353	bluestore	Bug	New	Normal	crash: bool BlueStore::ExtentMap::spans_shard(uint32_t, uint32_t): assert(s >= 0)		05/15/2023 02:40 AM			
60352	bluestore	Bug	New	Normal	crash: bool BlueStore::ExtentMap::spans_shard(uint32_t, uint32_t): assert(s >= 0)		05/15/2023 02:40 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
60351	bluestore	Bug	New	Normal	crash: bool BlueStore::ExtentMap::spans_shard(uint32_t, uint32_t): assert(s >= 0)		05/15/2023 02:40 AM			
60350	bluestore	Bug	New	Normal	crash: BlueStore::ExtentMap::fault_range(KeyValueDB*, uint32_t, uint32_t)::<lambda(const string&)>: assert(r >= 0)		05/15/2023 02:40 AM			
60349	bluestore	Bug	New	Normal	crash: rocksdb::GetVarint32Ptr(char const*, char const*, unsigned int*)		05/15/2023 02:40 AM			
60347	bluestore	Bug	New	Normal	crash: BitmapAllocator::init_add_free(unsigned long, unsigned long)		05/15/2023 02:40 AM			
60346	bluestore	Bug	New	Normal	crash: rocksdb::crc32c::crc32c_3way(unsigned int, char const*, unsigned long)		05/15/2023 02:40 AM			
60345	bluestore	Bug	New	Normal	crash: ceph::buffer::list::iterator_impl<false>::copy(unsigned int, char*)		05/15/2023 02:40 AM			
60317	bluestore	Bug	New	Normal	crash: boost::intrusive::avltree_algorithms<boost::intrusive::avltree_node_traits<void *, false> >::rebalance_after_erasure_restore_invariants(boost::intrusive::avltree_node <void*>*, boost::intrusive::avltree_node<void*>*, boost::intrusive::avltree_node<vo		05/15/2023 02:40 AM			
60316	bluestore	Bug	New	Normal	crash: BlueStore::Extent::~Extent()		05/15/2023 02:40 AM			
60315	bluestore	Bug	New	Normal	crash: BlueStore::Extent::~Extent()		05/15/2023 02:39 AM			
60314	bluestore	Bug	New	Normal	crash: ceph::buffer::ptr::release()		05/15/2023 02:39 AM			
60312	bluestore	Bug	New	Normal	crash: BlueStore::OnodeSpace::_remove(ghobject_t const&)		05/15/2023 02:39 AM			
60310	bluestore	Bug	New	Normal	crash: void BlueFS::_rewrite_log_and_layout_sync_LNF_LD(bool, int, int, int, int, std::optional<bluefs_layout_t>): assert(r == 0)		05/15/2023 02:39 AM			
60309	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range_F(BlueFS::FileWriter*, uint64_t, uint64_t): abort		05/15/2023 02:39 AM			
60308	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:39 AM			
60307	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::flush(): abort		05/15/2023 02:39 AM			
60306	bluestore	Bug	New	Normal	crash: int BlueFS::_replay(bool, bool): assert(r == q->second->file_map.end())		05/15/2023 02:39 AM			
60305	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::aio_read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*): assert(is_valid_io(off, len))		05/15/2023 02:39 AM			
60304	bluestore	Bug	New	Normal	crash: __pthread_rwlock_wrlock()		05/15/2023 02:39 AM			
60297	bluestore	Bug	New	Normal	crash: virtual void KernelDevice::aio_submit(IOContext*): assert(r == 0)		05/15/2023 02:39 AM			
60296	bluestore	Bug	New	Normal	crash: bool bluestore_blob_t::_validate_range(uint64_t, uint64_t, bool) const: assert(p != extents.end())		05/15/2023 02:39 AM			
60295	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:39 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
60294	bluestore	Bug	New	Normal	crash: rocksdb_cache::BinnedLRUCacheShard::LRU_Remove(rocksdb_cache::BinnedLRUHandle*)		05/15/2023 02:39 AM			
60291	bluestore	Bug	New	Normal	crash: rocksdb::Slice::Slice(char const*, unsigned long)		05/15/2023 02:39 AM			
60287	bluestore	Bug	New	Normal	crash: int BlueStore::read_allocation_from_onodes(SimpleBitmap*, BlueStore::read_alloc_stats_t&): assert(shard_id == onode_ref->extent_map.shards.size())		05/15/2023 02:39 AM			
60286	bluestore	Bug	New	Normal	crash: cfree()		05/15/2023 02:39 AM			
60285	bluestore	Bug	New	Normal	crash: cfree()		05/15/2023 02:39 AM			
60284	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:39 AM			
60283	bluestore	Bug	New	Normal	crash: bool rocksdb::DataBlockIter::ParseNextDataKey<rocksdb::DecodeEntry>(char const*)		05/15/2023 02:39 AM			
60282	bluestore	Bug	New	Normal	crash: rocksdb::BlockBasedTableIterator::NextAndGetResult(rocksdb::IterateResult*)		05/15/2023 02:39 AM			
60274	bluestore	Bug	New	Normal	crash: void BlueStore::Blob::get_ref(BlueStore::Collection*, uint32_t, uint32_t): assert(get_blob().get_logical_length() != 0)		05/15/2023 02:39 AM			
60272	bluestore	Bug	New	Normal	crash: void BlueStore::BufferSpace::_rm_buffer(BlueStore::BufferCacheShard*, std::map<unsigned int, std::unique_ptr<BlueStore::Buffer> >::iterator): assert(p != buffer_map.end())		05/15/2023 02:38 AM			
60271	bluestore	Bug	New	Normal	crash: AvlAllocator::_try_insert_range(unsigned long, unsigned long, boost::intrusive::tree_iterator<boost::intrusive::mhtraits<range_seg_t, boost::intrusive::avl_set_member_hook<>, &range_seg_t::offset_hook>, false>*)		05/15/2023 02:38 AM			
60270	bluestore	Bug	New	Normal	crash: int BlueStore::read_allocation_from_onodes(SimpleBitmap*, BlueStore::read_alloc_stats_t&): assert(collection_ref)		05/15/2023 02:38 AM			
60267	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:38 AM			
60266	bluestore	Bug	New	Normal	crash: rocksdb::Block::NewDataIterator(rocksdb::Comparator const*, unsigned long, rocksdb::DataBlockIter*, rocksdb::Statistics*, bool)		05/15/2023 02:38 AM			
60256	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:38 AM			
60255	bluestore	Bug	New	Normal	crash: virtual void KernelDevice::aio_submit(IOContext*): assert(r == 0)		05/15/2023 02:38 AM			
60254	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:38 AM			
60253	bluestore	Bug	New	Normal	crash: int BlueStore::read_allocation_from_onodes(SimpleBitmap*, BlueStore::read_alloc_stats_t&): assert(collection_ref)		05/15/2023 02:38 AM			
60252	bluestore	Bug	New	Normal	crash: LruOnodeCacheShard::_trim_to(unsigned long)		05/15/2023 02:38 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
60249	bluestore	Bug	New	Normal	crash: rocksdb_cache::BinnedLRUCacheShard::LRU_Insert(rocksdb_cache::BinnedLRUHandle*)		05/15/2023 02:38 AM			
60248	bluestore	Bug	New	Normal	crash: rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::RecomputeSpliceLevels(rocksdb::Slice const&, rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::Splice*, int)		05/15/2023 02:38 AM			
60247	bluestore	Bug	New	Normal	crash: tcmalloc::ThreadCache::FetchFromCentralCache(unsigned int, int, void* (*)(unsigned long))		05/15/2023 02:38 AM			
60242	bluestore	Bug	New	Normal	crash: pread()		05/15/2023 02:38 AM			
60236	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const string&, ceph::bufferlist*): abort		05/15/2023 02:38 AM			
60233	bluestore	Bug	New	Normal	crash: ceph::buffer::ptr::release()		05/15/2023 02:38 AM			
60232	bluestore	Bug	New	Normal	crash: rocksdb::Block::~Block()		05/15/2023 02:38 AM			
60228	bluestore	Bug	New	Normal	crash: TwoQBufferCacheShard::_trim_to(unsigned long)		05/15/2023 02:37 AM			
60220	bluestore	Bug	New	Normal	crash: void BlueStore::Blob::get_ref(BlueStore::Collection*, uint32_t, uint32_t): assert(get_blob().get_logical_length() != 0)		05/15/2023 02:37 AM			
60128	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:35 AM			
60127	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:35 AM			
60125	bluestore	Bug	New	Normal	crash: BlueStore::BufferSpace::_discard(BlueStore::BufferCacheShard*, unsigned int, unsigned int)		05/15/2023 02:35 AM			
60119	bluestore	Bug	New	Normal	crash: virtual void KernelDevice::aio_submit(IOContext*): assert(r == 0)		05/15/2023 02:35 AM			
60118	bluestore	Bug	New	Normal	crash: rocksdb::Slice::compare(rocksdb::Slice const&) const		05/15/2023 02:35 AM			
60117	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:35 AM			
60116	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:35 AM			
60115	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:35 AM			
60114	bluestore	Bug	Duplicate	Normal	crash: rocksdb::DBImpl::GetApproximateSizes(rocksdb::SizeApproximationOptions const&, rocksdb::ColumnFamilyHandle*, rocksdb::Range const*, int, unsigned long*)		03/29/2024 11:56 AM			
60113	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:35 AM			
60112	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:35 AM			
60111	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:35 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
60108	bluestore	Bug	New	Normal	crash: void AvlAllocator::_remove_from_tree(uint64_t, uint64_t): assert(rs != range_tree.end())		05/15/2023 02:34 AM			
60107	bluestore	Bug	New	Normal	crash: LZ4_decompress_safe()		05/15/2023 02:34 AM			
60106	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:34 AM			
60105	bluestore	Bug	New	Normal	crash: rocksdb::ShouldReportDetailedTime(rocksdb::Env*, rocksdb::Statistics*)		05/15/2023 02:34 AM			
60104	bluestore	Bug	New	Normal	crash: rocksdb_cache::BinnedLRUCacheShard::Insert(rocksdb::Slice const&, unsigned int, void*, unsigned long, void (*)(rocksdb::Slice const&, void*), rocksdb::Cache::Handle**, rocksdb::Cache::Priority)		05/15/2023 02:34 AM			
60103	bluestore	Bug	New	Normal	crash: rocksdb::BinaryHeap<rocksdb::IteratorWrapperBase<rocksdb::Slice>*, rocksdb::MinIteratorComparator>::downheap(unsigned long)		05/15/2023 02:34 AM			
60102	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:34 AM			
60101	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:34 AM			
60093	bluestore	Bug	New	Normal	crash: pthread_rwlock_rdlock()		05/15/2023 02:34 AM			
60089	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:34 AM			
60088	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:34 AM			
60087	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:34 AM			
60086	bluestore	Bug	New	Normal	crash: std::_Rb_tree_increment(std::_Rb_tree_node_base const*)		05/15/2023 02:34 AM			
60085	bluestore	Bug	New	Normal	crash: ceph::buffer::list::iterator_impl<true>::operator		05/15/2023 02:34 AM			
60081	bluestore	Bug	New	Normal	crash: rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::FindGreaterOrEqual(char const*) const		05/15/2023 02:34 AM			
60079	bluestore	Bug	New	Normal	crash: bluestore_blob_t::verify_csum(unsigned long, ceph::buffer::list const&, int*, unsigned long*) const		05/15/2023 02:34 AM			
60078	bluestore	Bug	New	Normal	crash: ceph::buffer::raw_posix_aligned::~raw_posix_aligned()		05/15/2023 02:34 AM			
60077	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:34 AM			
60072	bluestore	Bug	New	Normal	crash: BlueStore::_read_cache(boost::intrusive_ptr<BlueStore::Onode>, unsigned long, unsigned long, int, std::map<unsigned long, ceph::buffer::list, std::less<unsigned long>, std::allocator<std::pair<unsigned long const, ceph::buffer::list> > >&, std::map		05/15/2023 02:34 AM			
60069	bluestore	Bug	New	Normal	crash: BlueStore::Collection::make_blob_shared(unsigned long, boost::intrusive_ptr<BlueStore::Blob>)		05/15/2023 02:34 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
60068	bluestore	Bug	New	Normal	crash: int bluestore_blob_t::map(uint64_t, uint64_t, F&&) const [with F = BlueStore::_prepare_read_ioc(BlueStore::blobs2read_t&, std::vector<ceph::buffer::v15_2_0::list>*, IOContext*)::<lambda(uint64_t, uint64_t)>; uint64_t = long unsigned int]: assert(p		05/15/2023 02:34 AM			
60067	bluestore	Bug	New	Normal	crash: BlueStore::BigDeferredWriteContext::can_defer(boost::intrusive::tree_iterator <boost::intrusive::bhtraits<BlueStore::Extent, boost::intrusive::rbtree_node_traits<void*, true>, (boost::intrusive::link_mode_type), boost::intrusive::dft_tag, 3u>, false		05/15/2023 02:33 AM			
60066	bluestore	Bug	New	Normal	crash: rocksdb_cache::BinnedLRUHandleTable::~BinnedLRUHandleTable()		05/15/2023 02:33 AM			
60065	bluestore	Bug	New	Normal	crash: ceph::buffer::ptr::iterator_impl<true>::operator		05/15/2023 02:33 AM			
60064	bluestore	Bug	New	Normal	crash: ceph::buffer::ptr::iterator_impl<true>::operator		05/15/2023 02:33 AM			
60063	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::flush(): abort		05/15/2023 02:33 AM			
60062	bluestore	Bug	New	Normal	crash: void rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::FindSpliceForLevel<true>(rocksdb::Slice const&, rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::Node*, rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyC		05/15/2023 02:33 AM			
60061	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const string&, ceph::bufferlist*): abort		05/15/2023 02:33 AM			
60060	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		05/15/2023 02:33 AM			
60059	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		05/15/2023 02:33 AM			
60058	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:33 AM			
60056	bluestore	Bug	New	Normal	crash: pthread_rwlock_rdlock()		05/15/2023 02:33 AM			
60054	bluestore	Bug	New	Normal	crash: rocksdb::IndexBlockIter::value() const		05/15/2023 02:33 AM			
60053	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		05/15/2023 02:33 AM			
60052	bluestore	Bug	New	Normal	crash: bool rocksdb::DataBlockIter::ParseNextDataKey<rocksdb::DecodeEntry>(char const*)		05/15/2023 02:33 AM			
60051	bluestore	Bug	New	Normal	crash: rocksdb::MergingIterator::Next()		05/15/2023 02:33 AM			
60049	bluestore	Bug	New	Normal	crash: rocksdb::Status rocksdb::BlockBasedTable::RetrieveBlock<rocksdb::Block>(rocksdb::FilePrefetchBuffer*, rocksdb::ReadOptions const&, rocksdb::BlockHandle const&, rocksdb::UncompressionDict const&, rocksdb::CachableEntry<rocksdb::Block>*, rocksdb::Blo		05/15/2023 02:33 AM			
60048	bluestore	Bug	New	Normal	crash: cfree()		05/15/2023 02:33 AM			
60046	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::flush(): abort		05/15/2023 02:33 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
60045	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:33 AM			
60043	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		05/15/2023 02:33 AM			
60036	bluestore	Bug	New	Normal	crash: void BlueStore::_txc_add_transaction(BlueStore::TransContext*, ObjectStore::Transaction*): abort		05/15/2023 02:33 AM			
60035	bluestore	Bug	New	Normal	crash: BlueStore::ExtentMap::decode_some(ceph::buffer::list&)		05/15/2023 02:33 AM			
60034	bluestore	Bug	New	Normal	crash: BlueStore::ExtentMap::decode_some(ceph::buffer::list&)		05/15/2023 02:33 AM			
60030	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const string&, ceph::bufferlist*): abort		05/15/2023 02:33 AM			
60020	bluestore	Bug	New	Normal	crash: int BlueFS::_replay(bool, bool): assert(r == q->second->file_map.end())		05/15/2023 02:32 AM			
60019	bluestore	Bug	New	Normal	crash: int BlueFS::_replay(bool, bool): assert(r == q->second->file_map.end())		05/15/2023 02:32 AM			
60018	bluestore	Bug	New	Normal	crash: BlueStore::_do_read(BlueStore::Collection*, boost::intrusive_ptr<BlueStore::Onode>, unsigned long, unsigned long, ceph::buffer::list&, unsigned int, unsigned long)		05/15/2023 02:32 AM			
60013	bluestore	Bug	New	Normal	crash: rocksdb::SuperVersion::Unref()		05/15/2023 02:32 AM			
60012	bluestore	Bug	New	Normal	crash: void BlueStore::Blob::get_ref(BlueStore::Collection*, uint32_t, uint32_t): assert(get_blob().get_logical_length() != 0)		05/15/2023 02:32 AM			
60011	bluestore	Bug	New	Normal	crash: rocksdb::MergingIterator::~MergingIterator()		05/15/2023 02:32 AM			
60009	bluestore	Bug	New	Normal	crash: rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::RecomputeSpliceLevels(rocksdb::Slice const&, rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::Splice*, int)		05/15/2023 02:32 AM			
60008	bluestore	Bug	New	Normal	crash: void AvlAllocator::_remove_from_tree(uint64_t, uint64_t): assert(rs->start <= start)		05/15/2023 02:32 AM			
60004	bluestore	Bug	New	Normal	crash: BlueStore::BlobRef BlueStore::ExtentMap::get_spanning_blob(int): assert(p != spanning_blob_map.end())		05/15/2023 02:32 AM			
60001	bluestore	Bug	New	Normal	crash: bool bluestore_blob_use_tracker_t::put(uint32_t, uint32_t, PExtentVector*): assert(diff <= bytes_per_au[pos])		05/15/2023 02:32 AM			
59895	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:29 AM			
59893	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const string&, ceph::bufferlist*): abort		05/15/2023 02:29 AM			
59889	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:29 AM			
59887	bluestore	Bug	New	Normal	crash: rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::RecomputeSpliceLevels(rocksdb::Slice const&, rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::Splice*, int)		05/15/2023 02:29 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
59886	bluestore	Bug	New	Normal	crash: rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::RecomputeSpliceLevels(rocksdb::Slice const&, rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::Splice*, int)		05/15/2023 02:29 AM			
59885	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range_F(BlueFS::FileWriter*, uint64_t, uint64_t): abort		05/15/2023 02:29 AM			
59884	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:29 AM			
59881	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:29 AM			
59880	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:29 AM			
59879	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:29 AM			
59878	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:29 AM			
59877	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		05/15/2023 02:29 AM			
59875	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:29 AM			
59874	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:29 AM			
59873	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		05/15/2023 02:29 AM			
59872	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:29 AM			
59866	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:29 AM			
59857	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:28 AM			
59856	bluestore	Bug	New	Normal	crash: int BlueFS::_replay(bool, bool): assert(r == q->second->file_map.end())		05/15/2023 02:28 AM			
59851	bluestore	Bug	New	Normal	crash: std::enable_if<is_same_v<bluefs_fnode_t, std::remove_const<bluefs_fnode_t>::type>, void>::type _denc_friend<bluefs_fnode_t, ceph::buffer::ptr::iterator_impl<true> >(bluefs_fnode_t&, ceph::buffer::ptr::iterator_impl<true>&)		05/15/2023 02:28 AM			
59847	bluestore	Bug	New	Normal	crash: void BlueStore::_close_db_leave_bluefs(): assert(db)		05/15/2023 02:28 AM			
59846	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range_F(BlueFS::FileWriter*, uint64_t, uint64_t): abort		05/15/2023 02:28 AM			
59845	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_maybe_extend_log(): assert(r == 0)		05/15/2023 02:28 AM			
59843	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_maybe_extend_log(): assert(r == 0)		05/15/2023 02:28 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
59839	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const char*, size_t, ceph::bufferlist*): abort		05/15/2023 02:28 AM			
59838	bluestore	Bug	New	Normal	crash: rocksdb::DecodeFixed32(char const*)		05/15/2023 02:28 AM			
59837	bluestore	Bug	New	Normal	crash: virtual void KernelDevice::aio_submit(IOContext*): assert(r == 0)		05/15/2023 02:28 AM			
59829	bluestore	Bug	New	Normal	crash: void BlueStore::_txc_add_transaction(BlueStore::TransContext*, ObjectStore::Transaction*): abort		05/15/2023 02:28 AM			
59828	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const char*, size_t, ceph::bufferlist*): abort		05/15/2023 02:28 AM			
59824	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:27 AM			
59823	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:27 AM			
59821	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::flush(): abort		05/15/2023 02:27 AM			
59820	bluestore	Bug	New	Normal	crash: BlueStore::_collection_list(BlueStore::Collection*, ghobject_t const&, ghobject_t const&, int, bool, std::vector<ghobject_t, std::allocator<ghobject_t> >*, ghobject_t*)		05/15/2023 02:27 AM			
59815	bluestore	Bug	New	Normal	crash: void BlueStore::_do_write_small(BlueStore::TransContext*, BlueStore::CollectionRef&, BlueStore::OnodeRef, uint64_t, uint64_t, ceph::buffer::v15_2_0::list::iterator&, BlueStore::WriteContext*): assert(r >= 0 && r <= (int)head_read)		05/15/2023 02:27 AM			
59812	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:27 AM			
59811	bluestore	Bug	Duplicate	Normal	crash: RocksDBStore::estimate_prefix_size(std::basic_string<char, std::char_traits<char>, std::allocator<char> > const&, std::basic_string<char, std::char_traits<char>, std::allocator<char> > const&)		03/29/2024 11:58 AM			
59810	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const string&, ceph::bufferlist*): abort		05/15/2023 02:26 AM			
59808	bluestore	Bug	Duplicate	Normal	crash: rocksdb::DBImpl::GetApproximateSizes(rocksdb::SizeApproximationOptions const&, rocksdb::ColumnFamilyHandle*, rocksdb::Range const*, int, unsigned long*)		03/29/2024 11:57 AM			
59801	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:25 AM			
59795	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::flush(): abort		05/15/2023 02:25 AM			
59793	bluestore	Bug	New	Normal	crash: virtual void KernelDevice::aio_submit(IOContext*): assert(r == 0)		05/15/2023 02:24 AM			
59791	bluestore	Bug	New	Normal	crash: rocksdb::DBIter::FindNextUserEntryInternal(bool, rocksdb::Slice const*)		05/15/2023 02:24 AM			
59790	bluestore	Bug	New	Normal	crash: void BlueStore::_txc_add_transaction(BlueStore::TransContext*, ObjectStore::Transaction*): assert(!c)		05/15/2023 02:24 AM			
59787	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:24 AM			
59784	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const string&, ceph::bufferlist*): abort		05/15/2023 02:24 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
59783	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const string&, ceph::bufferlist*): abort		05/15/2023 02:24 AM			
59782	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const string&, ceph::bufferlist*): abort		05/15/2023 02:24 AM			
59781	bluestore	Bug	New	Normal	crash: void BlueStore::_txc_add_transaction(BlueStore::TransContext*, ObjectStore::Transaction*): abort		05/15/2023 02:24 AM			
59780	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		05/15/2023 02:24 AM			
59776	bluestore	Bug	New	Normal	crash: int BlueStore::_do_gc(BlueStore::TransContext*, BlueStore::CollectionRef&, BlueStore::OnodeRef, const BlueStore::WriteContext&, uint64_t*, uint64_t*): assert(r == (int)length)		05/15/2023 02:23 AM			
59771	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:23 AM			
59769	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:23 AM			
59765	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:23 AM			
59759	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:22 AM			
59756	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:22 AM			
59755	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:22 AM			
59754	bluestore	Bug	New	Normal	crash: pread64()		05/15/2023 02:22 AM			
59748	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:21 AM			
59392	bluestore	Backport	Resolved	Normal	quincy: crash: int BlueFS::_replay(bool, bool): assert(r == q->second->file_map.end())		08/04/2023 03:16 PM			
59391	bluestore	Backport	Resolved	Normal	reef: crash: int BlueFS::_replay(bool, bool): assert(r == q->second->file_map.end())		05/25/2023 04:19 PM			
59341	bluestore	Backport	Resolved	Normal	reef: BlueFS spillover alert is broken		05/25/2023 04:20 PM			
59340	bluestore	Backport	Resolved	Normal	pacific: BlueFS spillover alert is broken		05/16/2023 03:56 PM			
59339	bluestore	Backport	Resolved	Normal	quincy: BlueFS spillover alert is broken		05/26/2023 02:12 PM			
59338	bluestore	Backport	Resolved	Normal	pacific: cannot enable level_compaction_dynamic_level_bytes		08/16/2023 08:39 AM		v16.2.14	
59337	bluestore	Backport	Resolved	Normal	reef: cannot enable level_compaction_dynamic_level_bytes		06/13/2023 08:26 PM			
59336	bluestore	Backport	Resolved	Normal	quincy: cannot enable level_compaction_dynamic_level_bytes		10/15/2023 07:15 PM		v17.2.7	
59141	bluestore	Bug	Rejected	Normal	osds crash periodically		03/25/2023 11:53 AM			
59140	bluestore	Backport	Resolved	Normal	quincy: RocksDBTransactionImpl::rm_range_keys doesn't use bound iterator		10/15/2023 07:16 PM		v17.2.7	
59139	bluestore	Backport	Resolved	Normal	reef: RocksDBTransactionImpl::rm_range_keys doesn't use bound iterator		06/13/2023 08:25 PM			
59138	bluestore	Backport	Resolved	Normal	pacific: RocksDBTransactionImpl::rm_range_keys doesn't use bound iterator		05/16/2023 04:00 PM			
59074	bluestore	Bug	Duplicate	Normal	OSD restarted with this error: Caught signal (Segmentation fault) in thread thread_name:bstore_kv_final		04/18/2023 03:44 PM		v16.2.13	

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
59060	bluestore	Feature	New	Normal	Make alloc_size persistent		03/14/2023 12:59 PM			
59011	bluestore	Backport	Resolved	Normal	reef: OSD metadata should show the min_alloc_size that each OSD was built with		07/12/2023 02:18 PM			
59010	bluestore	Backport	Resolved	Normal	pacific: OSD metadata should show the min_alloc_size that each OSD was built with		03/12/2024 10:59 AM			
59009	bluestore	Backport	Resolved	Normal	quincy: OSD metadata should show the min_alloc_size that each OSD was built with		06/20/2023 09:13 PM		v17.2.6	
58976	bluestore	Backport	Resolved	Normal	reef: do not use wholespace iterator for default cf lookups		06/13/2023 08:24 PM			
58968	bluestore	Backport	Resolved	Normal	pacific: do not use wholespace iterator for default cf lookups		05/16/2023 03:59 PM			
58967	bluestore	Backport	Resolved	Normal	quincy: do not use wholespace iterator for default cf lookups		10/15/2023 07:16 PM		v17.2.7	
58966	bluestore	Bug	Resolved	Normal	BlueFS does not prealloc space		10/04/2023 10:20 AM			backport_processed
58964	bluestore	Bug	Resolved	Normal	do not use wholespace iterator for default cf lookups		10/15/2023 07:16 PM			backport_processed
58963	bluestore	Bug	New	Normal	OSD is mute. No std::err, no log.		03/13/2023 09:12 AM			
58849	bluestore	Backport	Resolved	Normal	pacific: AvlAllocator::init_rm|add_free methods perform assertion check before logging		07/13/2023 06:51 PM			
58848	bluestore	Backport	Resolved	Normal	quincy: AvlAllocator::init_rm|add_free methods perform assertion check before logging		06/20/2023 09:13 PM		v17.2.6	
58759	bluestore	Fix	Pending Backport	Low	BlueFS log runway space exhausted		04/07/2024 11:40 AM			backport_processed
58747	bluestore	Bug	Need More Info	Normal	/build/ceph-15.2.17/src/os/bluestore/BlueStore.cc: 3945: ceph_abort_msg("uh oh, missing shared_blob")		04/06/2023 02:23 PM			
58646	bluestore	Bug	Fix Under Review	Normal	Data format for persisting alloc map needs redesign		02/13/2023 12:18 PM			
58530	bluestore	Bug	Triaged	Normal	Pacific: Significant write amplification as compared to Nautilus		05/05/2023 09:43 AM			
58463	bluestore	Bug	Resolved	Normal	RocksDBTransactionImpl::rm_range_keys doesn't use bound iterator		10/15/2023 07:17 PM			backport_processed
58441	bluestore	Bug	New	Normal	ceph-bluestore-tool fsck crash with "FAILED ceph_assert(v.length() == p->shard_info->bytes)"		01/13/2023 11:59 AM			
58440	bluestore	Bug	Resolved	Normal	BlueFS spillover alert is broken		05/26/2023 02:12 PM			backport_processed
58439	bluestore	Bug	Duplicate	Normal	octopus osd crash		01/13/2023 12:14 PM			
58421	bluestore	Feature	Resolved	Normal	OSD metadata should show the min_alloc_size that each OSD was built with		07/12/2023 02:18 PM			low-hanging-fruit backport_processed

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
58225	bluestore	Bug	Need More Info	Normal	ObjectStore/StoreTestSpecificAUSize.SyntheticMatrixCsumVsCompression/2 is killed before completing		02/02/2023 03:38 PM			
58181	bluestore	Backport	Resolved	Normal	pacific: KernelDevice::read doesn't translate error codes correctly		05/16/2023 04:00 PM			
58180	bluestore	Backport	Resolved	Normal	quincy: KernelDevice::read doesn't translate error codes correctly		10/15/2023 07:18 PM		v17.2.7	
58099	bluestore	Bug	Need More Info	Normal	ObjectStore/StoreTestSpecificAUSize.SyntheticMatrixPreferDeferred/2 fails		01/22/2024 10:10 PM			
57895	bluestore	Bug	Duplicate	Normal	OSD crash in Onode::put()		12/24/2022 04:06 PM			
57857	bluestore	Bug	Pending Backport	Normal	KernelDevice::read doesn't translate error codes correctly		12/05/2022 11:51 PM			backport_processed
57855	bluestore	Bug	Resolved	Normal	cannot enable level_compaction_dynamic_level_bytes		10/15/2023 07:17 PM			backport_processed
57785	bluestore	Feature	New	Normal	fragmentation score in metrics		03/11/2024 05:34 PM			
57762	bluestore	Documentation	New	Normal	documentation about same hardware class wrong		10/04/2022 05:38 PM			
57672	bluestore	Bug	Duplicate	Normal	SSD OSD won't start after high framentation score!		11/08/2022 07:34 PM			
57507	bluestore	Bug	Duplicate	Normal	rocksdb crushed due to checksum mismatch		05/17/2023 12:54 PM			container
57292	bluestore	Bug	Fix Under Review	Normal	Failed to start OSD when upgrading from nautilus to pacific with bluestore_rocksdb_cf enabled		09/26/2022 08:46 AM			
57028	bluestore	Backport	Resolved	Normal	quincy: Bluefs might put an orpan op_update record in the log		08/11/2023 01:00 PM			
57027	bluestore	Backport	Resolved	Normal	pacific: Bluefs might put an orpan op_update record in the log		12/05/2022 04:50 PM			
56943	bluestore	Bug	New	Normal	crash: boost::intrusive::bstree_impl<boost::intrusive::bhtraits<BlueStore::Extent, boost::intrusive::rbtree_node_traits<void*, true>, (boost::intrusive::link_mode_type), boost::intrusive::dft_tag, 3u>, void, void, unsigned long, true, (boost::intrusive::a		07/28/2022 02:24 AM			
56942	bluestore	Bug	New	Normal	crash: rocksdb::DecodeFixed32(char const*)		07/28/2022 02:23 AM			
56941	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		07/28/2022 02:23 AM			
56940	bluestore	Bug	New	Normal	crash: virtual int BlueStore::write_meta(const string&, const string&): assert(r == 0)		07/28/2022 02:23 AM			
56939	bluestore	Bug	New	Normal	crash: rocksdb::DataBlockIter::SeekToFirstImpl()		07/28/2022 02:23 AM			
56936	bluestore	Bug	New	Normal	crash: rocksdb::DataBlockIter::SeekToFirstImpl()		07/28/2022 02:23 AM			
56935	bluestore	Bug	New	Normal	crash: virtual void KernelDevice::aio_submit(IOContext*): assert(r == 0)		05/15/2023 02:27 AM			
56933	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		07/28/2022 02:23 AM			
56932	bluestore	Bug	New	Normal	crash: rocksdb::WriteBatchInternal::Put(rocksdb::WriteBatch*, unsigned int, rocksdb::Slice const&, rocksdb::Slice const&)		07/28/2022 02:23 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
56931	bluestore	Bug	New	Normal	crash: rocksdb::MemTableIterator::NextAndGetResult(rocksdb::IterateResult*)		07/28/2022 02:23 AM			
56930	bluestore	Bug	New	Normal	crash: base::internal::SpinLockDelay(int volatile*, int, int)		07/28/2022 02:23 AM			
56929	bluestore	Bug	New	Normal	crash: cfree()		07/28/2022 02:23 AM			
56928	bluestore	Bug	New	Normal	crash: void BlueStore::_txc_add_transaction(BlueStore::TransContext*, ObjectStore::Transaction*): abort		05/15/2023 02:27 AM			
56927	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range_F(BlueFS::FileWriter*, uint64_t, uint64_t): abort		07/28/2022 02:23 AM			
56924	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range_F(BlueFS::FileWriter*, uint64_t, uint64_t): abort		05/15/2023 02:27 AM			
56922	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		07/28/2022 02:23 AM			
56921	bluestore	Bug	New	Normal	crash: rocksdb::DecodeEntry::operator()(char const*, char const*, unsigned int*, unsigned int*, unsigned int*)		07/28/2022 02:23 AM			
56918	bluestore	Bug	New	Normal	crash: pthread_mutex_lock()		07/28/2022 02:23 AM			
56917	bluestore	Bug	New	Normal	crash: pread64()		07/28/2022 02:23 AM			
56916	bluestore	Bug	New	Normal	crash: syscall()		07/28/2022 02:23 AM			
56915	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range_F(BlueFS::FileWriter*, uint64_t, uint64_t): abort		07/28/2022 02:23 AM			
56914	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range_F(BlueFS::FileWriter*, uint64_t, uint64_t): abort		07/28/2022 02:23 AM			
56913	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range_F(BlueFS::FileWriter*, uint64_t, uint64_t): abort		05/15/2023 02:27 AM			
56912	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range_F(BlueFS::FileWriter*, uint64_t, uint64_t): abort		07/28/2022 02:23 AM			
56911	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		07/28/2022 02:23 AM			
56910	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		07/28/2022 02:22 AM			
56909	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		07/28/2022 02:22 AM			
56908	bluestore	Bug	New	Normal	crash: virtual int BlueStore::write_meta(const string&, const string&): assert(r == 0)		07/28/2022 02:22 AM			
56907	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		07/28/2022 02:22 AM			
56905	bluestore	Bug	New	Normal	crash: LZ4_decompress_safe()		07/28/2022 02:22 AM			
56902	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		07/28/2022 02:22 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
56899	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		07/28/2022 02:22 AM			
56893	bluestore	Bug	New	Normal	crash: ceph::buffer::ptr::iterator_impl<true>::operator		07/28/2022 02:22 AM			
56891	bluestore	Bug	New	Normal	crash: rocksdb::DBImpl::GetIntProperty(rocksdb::ColumnFamilyHandle*, rocksdb::Slice const&, unsigned long*)		05/15/2023 02:27 AM			
56885	bluestore	Bug	New	Normal	crash: pread64()		07/28/2022 02:22 AM			
56884	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range(BlueFS::FileWriter*, uint64_t, uint64_t): abort		07/28/2022 02:22 AM			
56882	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		07/28/2022 02:22 AM			
56881	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:27 AM			
56880	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		07/28/2022 02:22 AM			
56879	bluestore	Bug	New	Normal	crash: rocksdb::IteratorWrapperBase<rocksdb::Slice>::Next()		07/28/2022 02:21 AM			
56877	bluestore	Bug	New	Normal	crash: rocksdb::IteratorWrapperBase<rocksdb::Slice>::NextAndGetResult(rocksdb::IterateResult*)		07/28/2022 02:21 AM			
56876	bluestore	Bug	New	Normal	crash: pread64()		07/28/2022 02:21 AM			
56875	bluestore	Bug	New	Normal	crash: BlueStore::Onode::put()		07/28/2022 02:21 AM			
56868	bluestore	Bug	New	Normal	crash: BlueStore::log_latency(char const*, int, std::chrono::duration<unsigned long, std::ratio<1l, 1000000000l> > const&, double, char const*) const		07/28/2022 02:21 AM			
56866	bluestore	Bug	New	Normal	crash: syscall()		07/28/2022 02:21 AM			
56859	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:27 AM			
56857	bluestore	Bug	New	Normal	crash: BlueStore::Onode::put()		07/28/2022 02:21 AM			
56854	bluestore	Bug	New	Normal	crash: std::unique_ptr<rocksdb::Block, std::default_delete<rocksdb::Block> >::get() const		07/28/2022 02:21 AM			
56853	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:27 AM			
56852	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:27 AM			
56851	bluestore	Bug	New	Normal	crash: int BlueStore::read_allocation_from_onodes(SimpleBitmap*, BlueStore::read_alloc_stats_t&): assert(shard_id == onode_ref->extent_map.shards.size())		05/15/2023 02:27 AM			
56846	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		07/28/2022 02:20 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
56845	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read(BlueFS::FileReader*, uint64_t, size_t, ceph::bufferlist*, char*): assert(r == 0)		07/28/2022 02:20 AM			
56838	bluestore	Bug	New	Normal	crash: rocksdb_cache::BinnedLRUHandleTable::FindPointer(rocksdb::Slice const&, unsigned int)		07/28/2022 02:20 AM			
56834	bluestore	Bug	New	Normal	crash: ceph::PluginRegistry::get_with_load(std::basic_string<char, std::char_traits<char>, std::allocator<char> > const&, std::basic_string<char, std::char_traits<char>, std::allocator<char> > const&)		07/28/2022 02:20 AM			
56829	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		07/28/2022 02:20 AM			
56828	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		07/28/2022 02:20 AM			
56827	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		07/28/2022 02:20 AM			
56825	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		07/28/2022 02:20 AM			
56824	bluestore	Bug	New	Normal	crash: BlueStore::_txc_create(BlueStore::Collection*, BlueStore::OpSequencer*, std::list<Context*, std::allocator<Context*> >*, boost::intrusive_ptr<TrackedOp>)		05/15/2023 02:27 AM			
56823	bluestore	Bug	New	Normal	crash: rocksdb::crc32c::Extend(unsigned int, char const*, unsigned long)		07/28/2022 02:20 AM			
56820	bluestore	Bug	New	Normal	crash: ceph::buffer::ptr::iterator_impl<true>::operator		07/28/2022 02:20 AM			
56819	bluestore	Bug	New	Normal	crash: pread64()		07/28/2022 02:20 AM			
56818	bluestore	Bug	New	Normal	crash: pread64()		07/28/2022 02:20 AM			
56817	bluestore	Bug	New	Normal	crash: pthread_rwlock_rdlock()		07/28/2022 02:19 AM			
56812	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		05/15/2023 02:27 AM			
56807	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		05/15/2023 02:26 AM			
56806	bluestore	Bug	New	Normal	crash: void BlueStore::_do_write_small(BlueStore::TransContext*, BlueStore::CollectionRef&, BlueStore::OnodeRef, uint64_t, uint64_t, ceph::buffer::v15_2_0::list::iterator&, BlueStore::WriteContext*): assert(r >= 0 && r <= (int)tail_read)		07/28/2022 02:19 AM			
56805	bluestore	Bug	New	Normal	crash: void BlueStore::_do_write_small(BlueStore::TransContext*, BlueStore::CollectionRef&, BlueStore::OnodeRef, uint64_t, uint64_t, ceph::buffer::v15_2_0::list::iterator&, BlueStore::WriteContext*): assert(r >= 0 && r <= (int)tail_read)		07/28/2022 02:19 AM			
56803	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		07/28/2022 02:19 AM			
56801	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		07/28/2022 02:19 AM			
56800	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		07/28/2022 02:19 AM			
56799	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::read(uint64_t, uint64_t, ceph::bufferlist*, IOContext*, bool): assert((uint64_t)r == len)		07/28/2022 02:18 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
56798	bluestore	Bug	New	Normal	crash: HybridAllocator::init_rm_free(uint64_t, uint64_t)::<lambda(uint64_t, uint64_t, bool)>: assert(false)		05/15/2023 02:26 AM			
56795	bluestore	Bug	New	Normal	crash: void BlueStore::_do_write_small(BlueStore::TransContext*, BlueStore::CollectionRef&, BlueStore::OnodeRef, uint64_t, uint64_t, ceph::buffer::v15_2_0::list::iterator&, BlueStore::WriteContext*): assert(r >= 0 && r <= (int)tail_read)		05/15/2023 02:25 AM			
56791	bluestore	Bug	New	Normal	crash: bool SimpleBitmap::set(uint64_t, uint64_t): assert(offset + length < m_num_bits)		07/28/2022 02:17 AM			
56790	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::flush(): abort		05/15/2023 02:25 AM			
56788	bluestore	Bug	New	Normal	crash: void KernelDevice::_aio_thread(): abort		03/04/2024 12:15 AM			
56784	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		07/28/2022 02:17 AM			
56783	bluestore	Bug	New	Normal	crash: virtual void KernelDevice::aio_submit(IOContext*): assert(r == 0)		05/15/2023 02:24 AM			
56782	bluestore	Bug	New	Normal	crash: bool rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::Insert<false>(char const*, rocksdb::InlineSkipList<rocksdb::MemTableRep::KeyComparator const&>::Splice*, bool)		07/28/2022 02:16 AM			
56777	bluestore	Bug	New	Normal	crash: BlueStore::ExtentMap::fault_range(KeyValueDB*, uint32_t, uint32_t)::<lambda(const string&)>: assert(r >= 0)		07/28/2022 02:16 AM			
56775	bluestore	Bug	New	Normal	crash: void BlueStore::_txc_add_transaction(BlueStore::TransContext*, ObjectStore::Transaction*): abort		07/28/2022 02:16 AM			
56771	bluestore	Bug	New	Normal	crash: rocksdb::crc32c::crc32c_3way(unsigned int, char const*, unsigned long)		07/28/2022 02:16 AM			
56769	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		07/28/2022 02:16 AM			
56768	bluestore	Bug	New	Normal	crash: void BlueStore::_do_write_small(BlueStore::TransContext*, BlueStore::CollectionRef&, BlueStore::OnodeRef, uint64_t, uint64_t, ceph::buffer::v15_2_0::list::iterator&, BlueStore::WriteContext*): assert(r >= 0 && r <= (int)tail_read)		05/15/2023 02:23 AM			
56767	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range(BlueFS::FileWriter*, uint64_t, uint64_t): abort		07/28/2022 02:16 AM			
56766	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range(BlueFS::FileWriter*, uint64_t, uint64_t): abort		07/28/2022 02:16 AM			
56765	bluestore	Bug	New	Normal	crash: int64_t BlueFS::_read_random(BlueFS::FileReader*, uint64_t, uint64_t, char*): assert(r == 0)		05/15/2023 02:23 AM			
56763	bluestore	Bug	New	Normal	crash: int BlueStore::_do_gc(BlueStore::TransContext*, BlueStore::CollectionRef&, BlueStore::OnodeRef, const BlueStore::WriteContext&, uint64_t*, uint64_t*): assert(r == (int)length)		05/15/2023 02:22 AM			
56762	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const char*, size_t, ceph::bufferlist*): abort		07/28/2022 02:15 AM			
56760	bluestore	Bug	New	Normal	crash: virtual int KernelDevice::flush(): abort		07/28/2022 02:15 AM			
56758	bluestore	Bug	New	Normal	crash: int BlueFS::_flush_range(BlueFS::FileWriter*, uint64_t, uint64_t): abort		07/28/2022 02:14 AM			

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Category	Target version	Tags
56757	bluestore	Bug	New	Normal	crash: void BlueStore::_txc_add_transaction(BlueStore::TransContext*, ObjectStore::Transaction*): assert(!c)		07/28/2022 02:14 AM			
56753	bluestore	Bug	New	Normal	crash: virtual int RocksDBStore::get(const string&, const char*, size_t, ceph::bufferlist*): abort		07/28/2022 02:14 AM			
56751	bluestore	Bug	New	Normal	crash: pthread_cond_wait()		07/28/2022 02:14 AM			
56669	bluestore	Backport	Resolved	Urgent	pacific: Deferred writes might cause "rocksdb: Corruption: Bad table magic number"		08/18/2022 03:14 PM		v16.2.11	
56640	bluestore	Bug	New	Normal	RGW S3 workload has a huge performance boost in quincy 17.2.0 as compared to 17.2.1		07/28/2022 04:20 PM			
56600	bluestore	Backport	Rejected	Normal	octopus: octopus : bluestore_cache_other pool memory leak ?		08/18/2022 08:24 PM			
56599	bluestore	Backport	Resolved	Normal	pacific: octopus : bluestore_cache_other pool memory leak ?		08/11/2022 11:23 AM		v16.2.11	

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