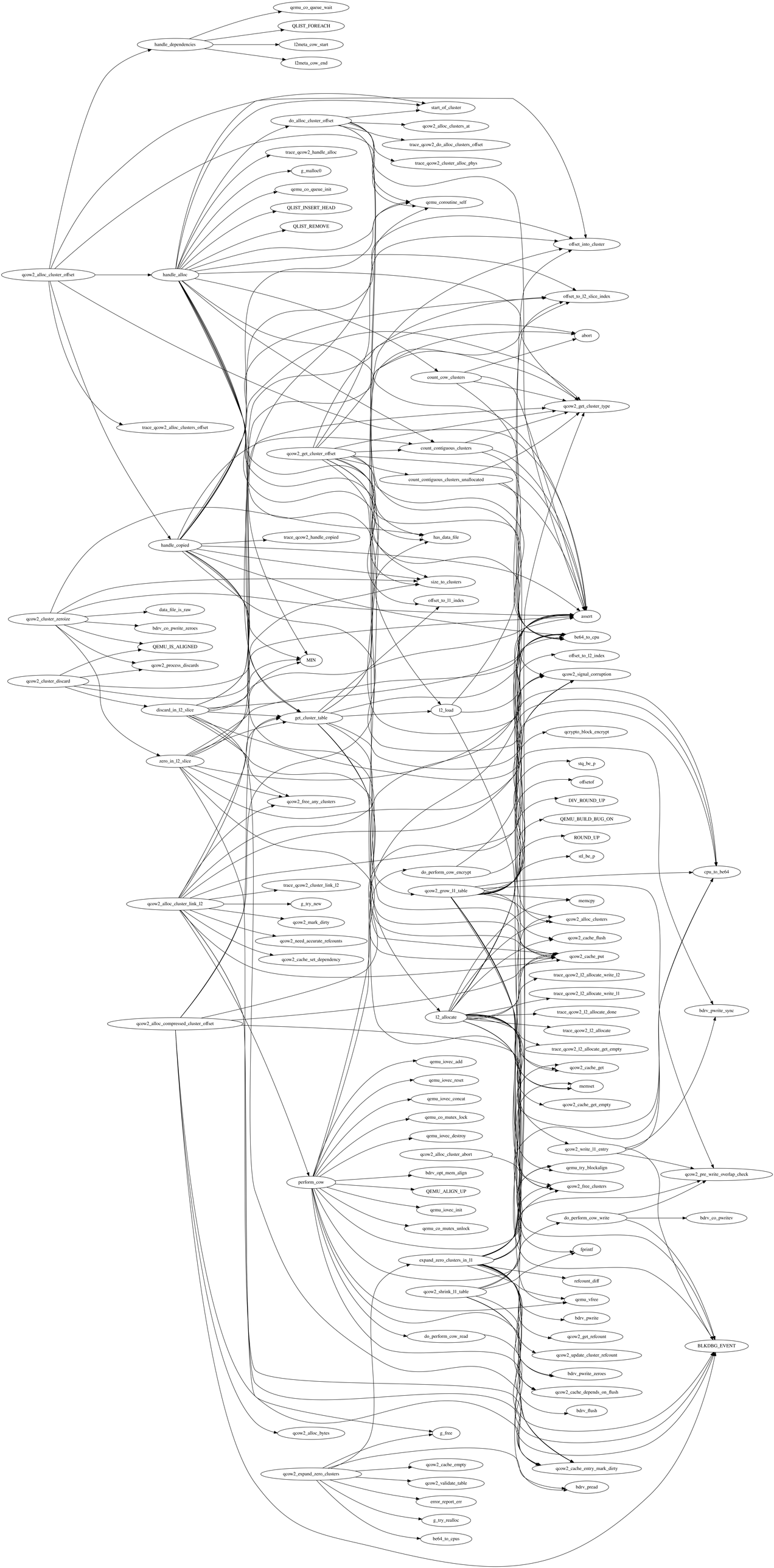
qemu_co_queue_wait
QLIST_FOREACH
handle_dependencies
l2meta_cow_start
l2meta_cow_end
start_of_cluster
do_alloc_cluster_offset
qcow2_alloc_clusters_at
trace_qcow2_do_alloc_clusters_offset
trace_qcow2_cluster_alloc_phys
trace_qcow2_handle_alloc
g_malloc0
qemu_co_queue_init
QLIST_INSERT_HEAD
QLIST_REMOVE
qemu_coroutine_self
offset_into_cluster
qcow2_alloc_cluster_offset
handle_alloc
offset_to_l2_slice_index
abort
count_cow_clusters
qcow2_get_cluster_type
trace_qcow2_alloc_clusters_offset
qcow2_get_cluster_offset
count_contiguous_clusters
count_contiguous_clusters_unallocated
handle_copied
trace_qcow2_handle_copied
has_data_file
size_to_clusters
offset_to_l1_index
assert
qcow2_cluster_zeroize
data_file_is_raw
bdrv_co_pwrite_zeroes
QEMU_IS_ALIGNED
qcow2_process_discards
MIN
be64_to_cpu
offset_to_l2_index
qcow2_signal_corruption
qcow2_cluster_discard
discard_in_l2_slice
get_cluster_table
l2_load
qcrypto_block_encrypt
zero_in_l2_slice
stq_be_p
offsetof
qcow2_free_any_clusters
DIV_ROUND_UP
QEMU_BUILD_BUG_ON
ROUND_UP
stl_be_p
do_perform_cow_encrypt
cpu_to_be64
qcow2_grow_l1_table
trace_qcow2_cluster_link_l2
qcow2_alloc_cluster_link_l2
g_try_new
memcpy
qcow2_mark_dirty
qcow2_alloc_clusters
qcow2_cache_flush
qcow2_need_accurate_refcounts
qcow2_cache_put
qcow2_cache_set_dependency
trace_qcow2_l2_allocate_write_l2
trace_qcow2_l2_allocate_write_l1
bdrv_pwrite_sync
qcow2_alloc_compressed_cluster_offset
l2_allocate
trace_qcow2_l2_allocate_done
trace_qcow2_l2_allocate
trace_qcow2_l2_allocate_get_empty
qemu_iovec_add
qcow2_cache_get
qemu_iovec_reset
memset
qemu_iovec_concat
qcow2_cache_get_empty
qemu_co_mutex_lock
qemu_iovec_destroy
qcow2_write_l1_entry
qcow2_alloc_cluster_abort
qemu_try_blockalign
qcow2_pre_write_overlap_check
bdrv_opt_mem_align
perform_cow
qcow2_free_clusters
QEMU_ALIGN_UP
qemu_iovec_init
do_perform_cow_write
bdrv_co_pwritev
qemu_co_mutex_unlock
fprintf
expand_zero_clusters_in_l1
refcount_diff
qcow2_shrink_l1_table
qemu_vfree
bdrv_pwrite
do_perform_cow_read
qcow2_get_refcount
BLKDBG_EVENT
qcow2_update_cluster_refcount
bdrv_pwrite_zeroes
qcow2_cache_depends_on_flush
bdrv_flush
qcow2_alloc_bytes
g_free
qcow2_expand_zero_clusters
qcow2_cache_empty
qcow2_cache_entry_mark_dirty
qcow2_validate_table
bdrv_pread
error_report_err
g_try_realloc
be64_to_cpus