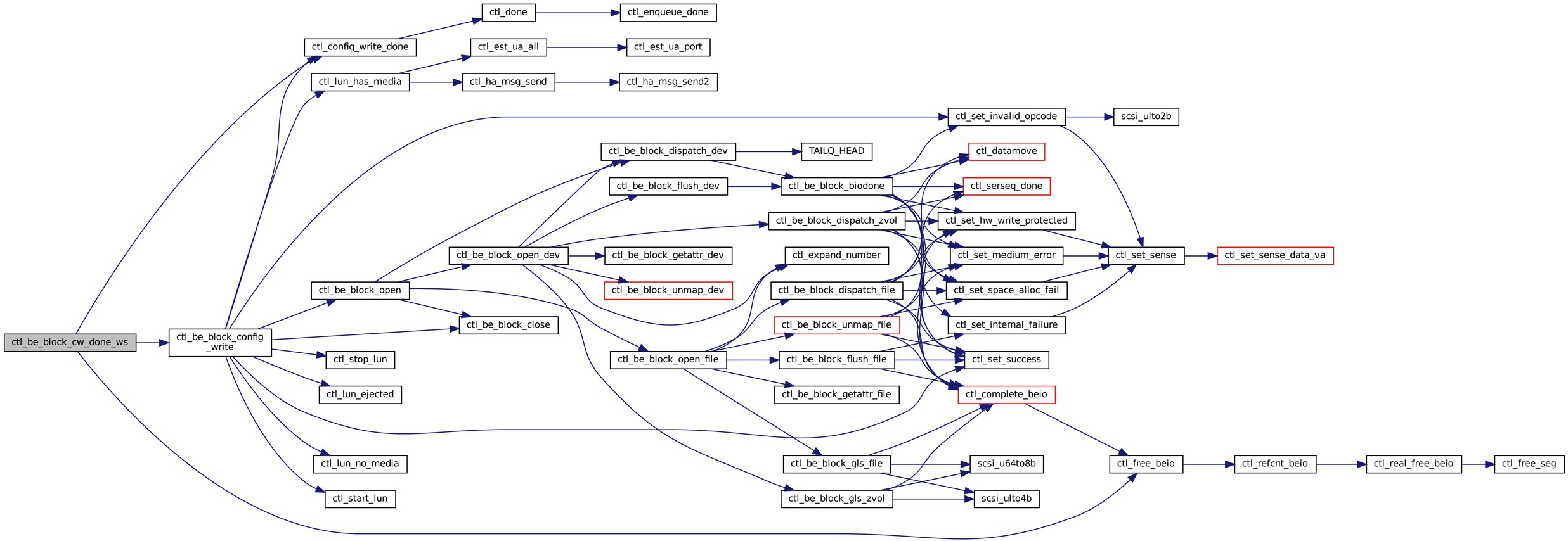
ctl_be_block_cw_done_ws
ctl_be_block_config_write
ctl_config_write_done
ctl_done
ctl_enqueue_done
ctl_lun_has_media
ctl_est_ua_all
ctl_est_ua_port
ctl_ha_msg_send
ctl_ha_msg_send2
ctl_set_invalid_opcode
scsi_ulto2b
ctl_be_block_open
ctl_be_block_close
ctl_stop_lun
ctl_lun_ejected
ctl_lun_no_media
ctl_start_lun
ctl_be_block_dispatch_dev
TAILQ_HEAD
ctl_be_block_flush_dev
ctl_be_block_biodone
ctl_be_block_dispatch_zvol
ctl_be_block_open_dev
ctl_be_block_getattr_dev
ctl_be_block_unmap_dev
ctl_be_block_open_file
ctl_expand_number
ctl_be_block_dispatch_file
ctl_be_block_unmap_file
ctl_be_block_flush_file
ctl_be_block_getattr_file
ctl_be_block_gls_file
ctl_be_block_gls_zvol
ctl_datamove
ctl_serseq_done
ctl_set_hw_write_protected
ctl_set_medium_error
ctl_set_space_alloc_fail
ctl_set_internal_failure
ctl_set_success
ctl_complete_beio
ctl_set_sense
ctl_set_sense_data_va
scsi_u64to8b
scsi_ulto4b
ctl_free_beio
ctl_refcnt_beio
ctl_real_free_beio
ctl_free_seg