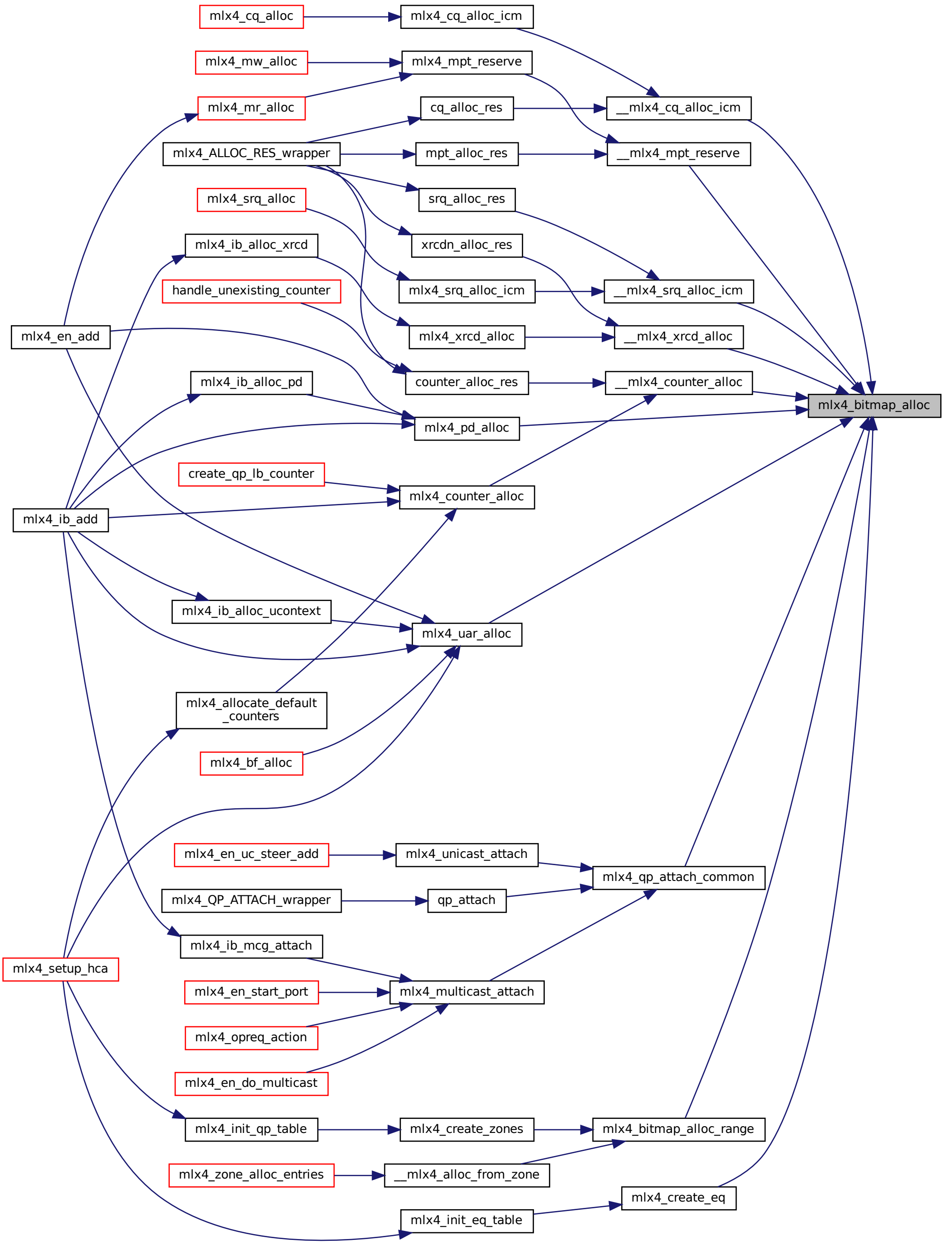
mlx4_cq_alloc
mlx4_cq_alloc_icm
mlx4_mw_alloc
mlx4_mpt_reserve
mlx4_mr_alloc
cq_alloc_res
__mlx4_cq_alloc_icm
mlx4_ALLOC_RES_wrapper
mpt_alloc_res
__mlx4_mpt_reserve
mlx4_srq_alloc
srq_alloc_res
mlx4_ib_alloc_xrcd
xrcdn_alloc_res
handle_unexisting_counter
mlx4_srq_alloc_icm
__mlx4_srq_alloc_icm
mlx4_en_add
mlx4_xrcd_alloc
__mlx4_xrcd_alloc
mlx4_ib_alloc_pd
counter_alloc_res
__mlx4_counter_alloc
mlx4_bitmap_alloc
mlx4_pd_alloc
create_qp_lb_counter
mlx4_counter_alloc
mlx4_ib_add
mlx4_ib_alloc_ucontext
mlx4_uar_alloc
mlx4_allocate_default
_counters
mlx4_bf_alloc
mlx4_en_uc_steer_add
mlx4_unicast_attach
mlx4_qp_attach_common
mlx4_QP_ATTACH_wrapper
qp_attach
mlx4_ib_mcg_attach
mlx4_setup_hca
mlx4_en_start_port
mlx4_multicast_attach
mlx4_opreq_action
mlx4_en_do_multicast
mlx4_init_qp_table
mlx4_create_zones
mlx4_bitmap_alloc_range
mlx4_zone_alloc_entries
__mlx4_alloc_from_zone
mlx4_create_eq
mlx4_init_eq_table