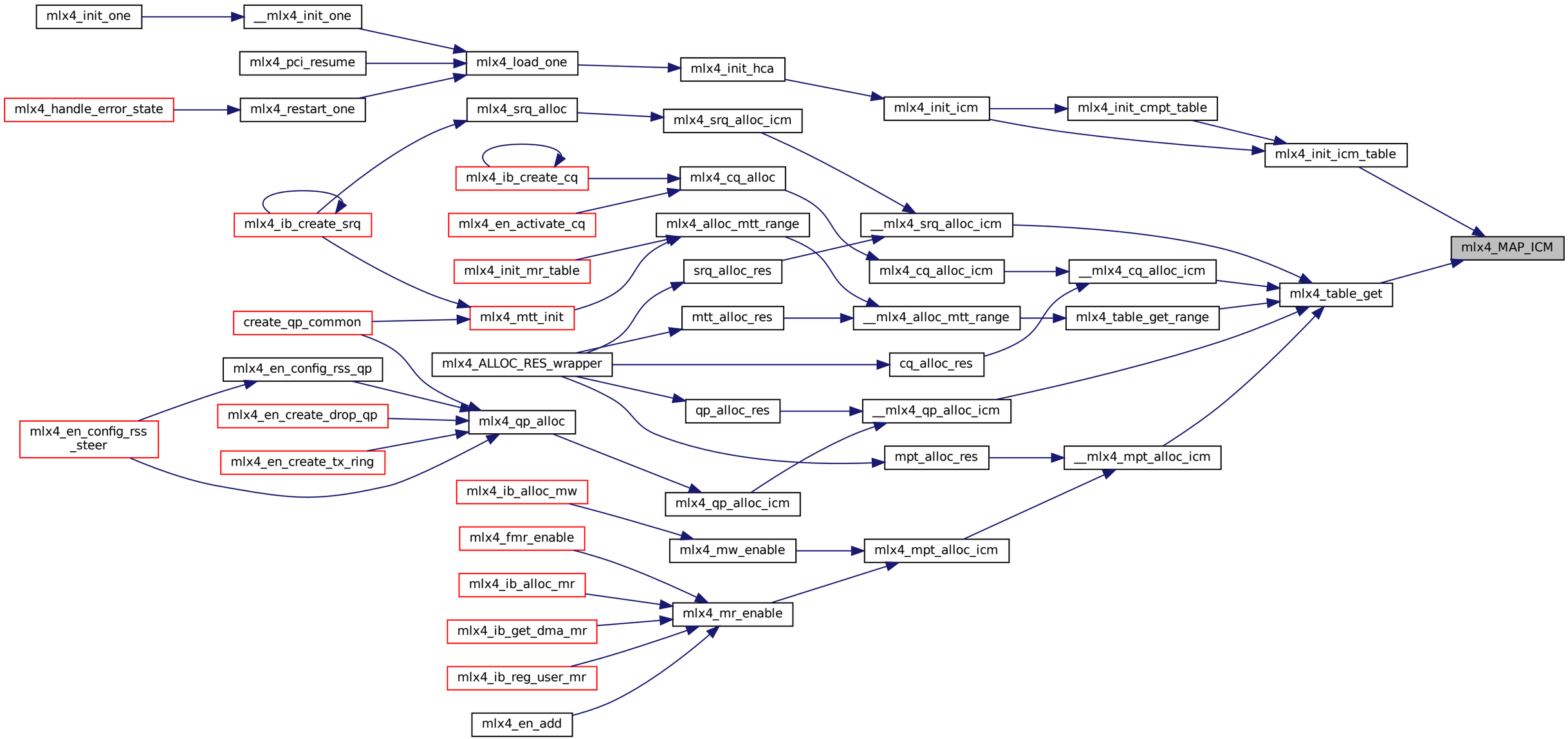
mlx4_init_one
__mlx4_init_one
mlx4_pci_resume
mlx4_load_one
mlx4_init_hca
mlx4_handle_error_state
mlx4_restart_one
mlx4_srq_alloc
mlx4_srq_alloc_icm
mlx4_init_icm
mlx4_init_cmpt_table
mlx4_init_icm_table
mlx4_ib_create_cq
mlx4_cq_alloc
mlx4_ib_create_srq
mlx4_en_activate_cq
mlx4_alloc_mtt_range
__mlx4_srq_alloc_icm
mlx4_MAP_ICM
mlx4_init_mr_table
srq_alloc_res
mlx4_cq_alloc_icm
__mlx4_cq_alloc_icm
mlx4_table_get
create_qp_common
mlx4_mtt_init
mtt_alloc_res
__mlx4_alloc_mtt_range
mlx4_table_get_range
mlx4_ALLOC_RES_wrapper
cq_alloc_res
mlx4_en_config_rss_qp
qp_alloc_res
__mlx4_qp_alloc_icm
mlx4_en_create_drop_qp
mlx4_qp_alloc
mlx4_en_config_rss
_steer
mlx4_en_create_tx_ring
mpt_alloc_res
__mlx4_mpt_alloc_icm
mlx4_ib_alloc_mw
mlx4_qp_alloc_icm
mlx4_fmr_enable
mlx4_mw_enable
mlx4_mpt_alloc_icm
mlx4_ib_alloc_mr
mlx4_mr_enable
mlx4_ib_get_dma_mr
mlx4_ib_reg_user_mr
mlx4_en_add