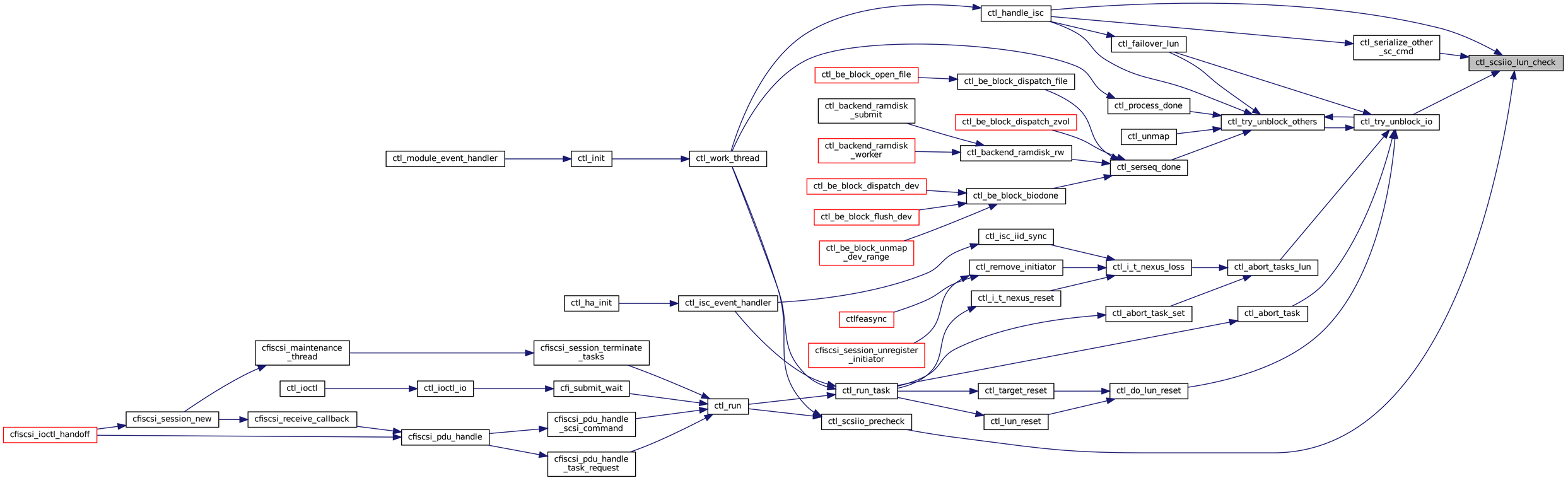
ctl_handle_isc
ctl_failover_lun
ctl_serialize_other
_sc_cmd
ctl_scsiio_lun_check
ctl_be_block_open_file
ctl_be_block_dispatch_file
ctl_process_done
ctl_backend_ramdisk
_submit
ctl_be_block_dispatch_zvol
ctl_try_unblock_others
ctl_try_unblock_io
ctl_unmap
ctl_backend_ramdisk
_worker
ctl_backend_ramdisk_rw
ctl_serseq_done
ctl_module_event_handler
ctl_init
ctl_work_thread
ctl_be_block_dispatch_dev
ctl_be_block_biodone
ctl_be_block_flush_dev
ctl_be_block_unmap
_dev_range
ctl_isc_iid_sync
ctl_remove_initiator
ctl_i_t_nexus_loss
ctl_abort_tasks_lun
ctl_ha_init
ctl_isc_event_handler
ctl_i_t_nexus_reset
ctlfeasync
ctl_abort_task_set
ctl_abort_task
cfiscsi_maintenance
_thread
cfiscsi_session_terminate
_tasks
cfiscsi_session_unregister
_initiator
ctl_ioctl
ctl_ioctl_io
cfi_submit_wait
ctl_run_task
ctl_target_reset
ctl_do_lun_reset
ctl_run
cfiscsi_session_new
cfiscsi_receive_callback
cfiscsi_pdu_handle
_scsi_command
ctl_scsiio_precheck
ctl_lun_reset
cfiscsi_ioctl_handoff
cfiscsi_pdu_handle
cfiscsi_pdu_handle
_task_request