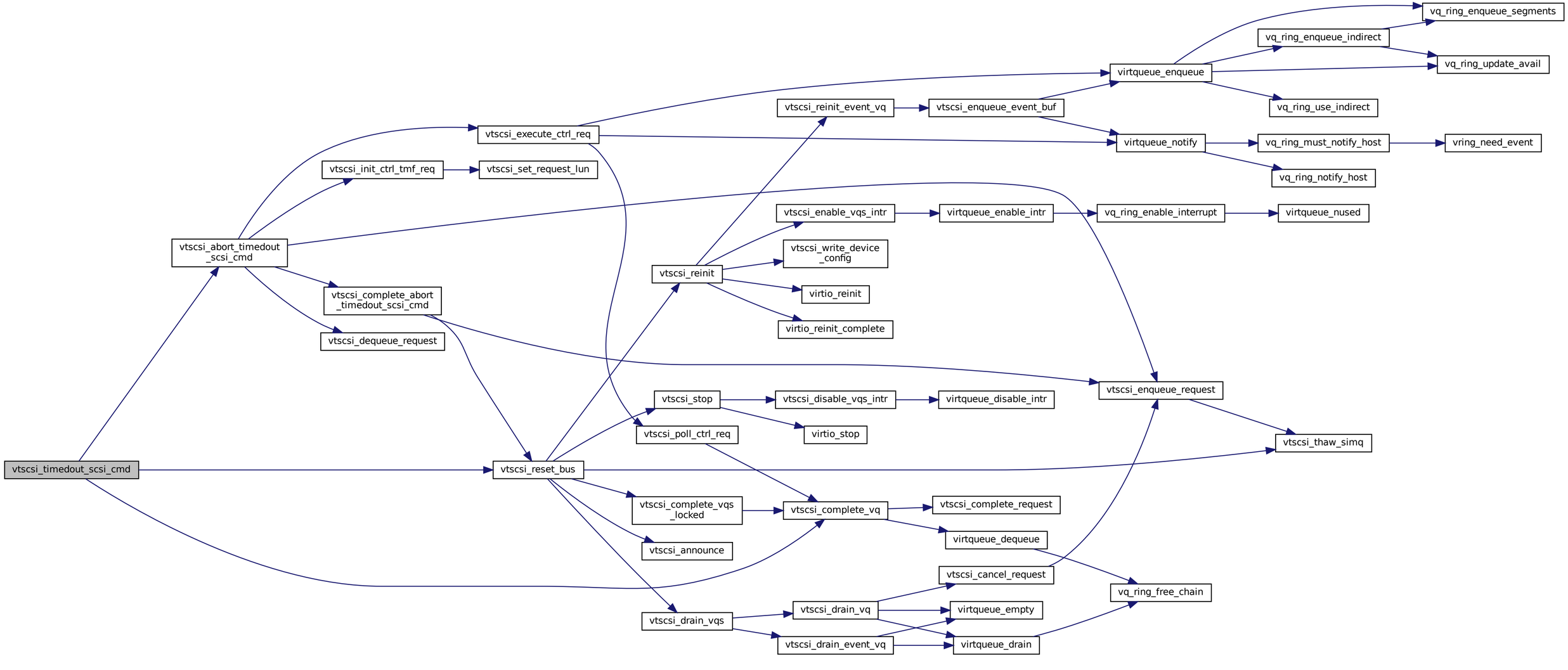
vq_ring_enqueue_segments
vq_ring_enqueue_indirect
vq_ring_update_avail
virtqueue_enqueue
vq_ring_use_indirect
vtscsi_reinit_event_vq
vtscsi_enqueue_event_buf
vtscsi_execute_ctrl_req
virtqueue_notify
vq_ring_must_notify_host
vring_need_event
vq_ring_notify_host
vtscsi_init_ctrl_tmf_req
vtscsi_set_request_lun
vtscsi_enable_vqs_intr
virtqueue_enable_intr
vq_ring_enable_interrupt
virtqueue_nused
vtscsi_abort_timedout
_scsi_cmd
vtscsi_write_device
_config
vtscsi_reinit
virtio_reinit
vtscsi_complete_abort
_timedout_scsi_cmd
virtio_reinit_complete
vtscsi_dequeue_request
vtscsi_enqueue_request
vtscsi_stop
vtscsi_disable_vqs_intr
virtqueue_disable_intr
vtscsi_poll_ctrl_req
virtio_stop
vtscsi_thaw_simq
vtscsi_timedout_scsi_cmd
vtscsi_reset_bus
vtscsi_complete_vqs
_locked
vtscsi_complete_vq
vtscsi_complete_request
virtqueue_dequeue
vtscsi_announce
vtscsi_cancel_request
vq_ring_free_chain
vtscsi_drain_vq
virtqueue_empty
vtscsi_drain_vqs
vtscsi_drain_event_vq
virtqueue_drain