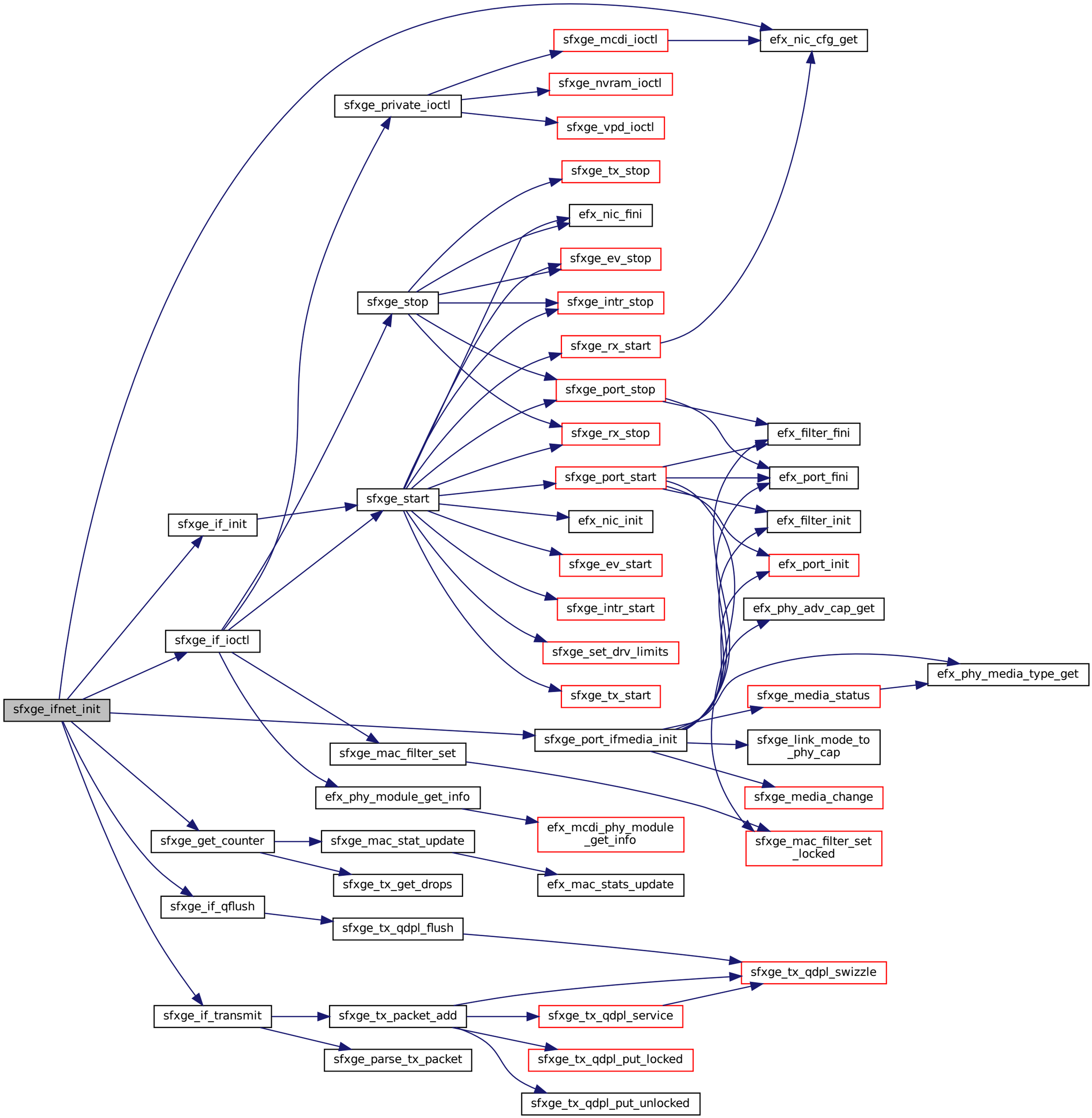
sfxge_ifnet_init
sfxge_if_init
sfxge_if_ioctl
sfxge_private_ioctl
sfxge_stop
sfxge_start
sfxge_mcdi_ioctl
sfxge_nvram_ioctl
sfxge_vpd_ioctl
sfxge_tx_stop
efx_nic_fini
sfxge_ev_stop
sfxge_intr_stop
sfxge_rx_start
sfxge_port_stop
sfxge_rx_stop
sfxge_port_start
efx_nic_init
sfxge_ev_start
sfxge_intr_start
sfxge_set_drv_limits
sfxge_tx_start
efx_nic_cfg_get
efx_filter_fini
efx_port_fini
efx_filter_init
efx_port_init
efx_phy_adv_cap_get
efx_phy_media_type_get
sfxge_media_status
sfxge_port_ifmedia_init
sfxge_link_mode_to
_phy_cap
sfxge_media_change
sfxge_mac_filter_set
sfxge_mac_filter_set
_locked
efx_phy_module_get_info
efx_mcdi_phy_module
_get_info
sfxge_get_counter
sfxge_mac_stat_update
sfxge_tx_get_drops
efx_mac_stats_update
sfxge_if_qflush
sfxge_tx_qdpl_flush
sfxge_tx_qdpl_swizzle
sfxge_if_transmit
sfxge_tx_packet_add
sfxge_tx_qdpl_service
sfxge_parse_tx_packet
sfxge_tx_qdpl_put_locked
sfxge_tx_qdpl_put_unlocked