

acpi_device_wakeup

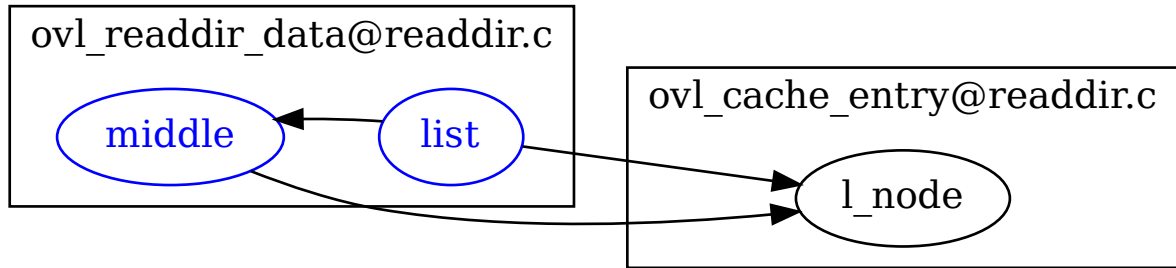
resources

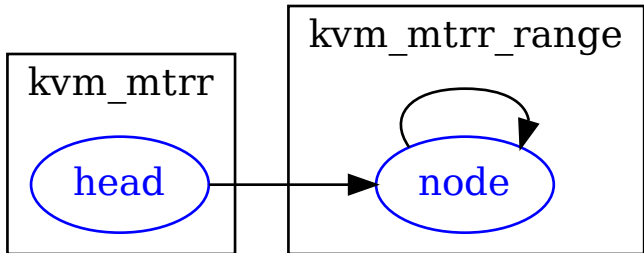
acpi_power_resource_entry@power.c

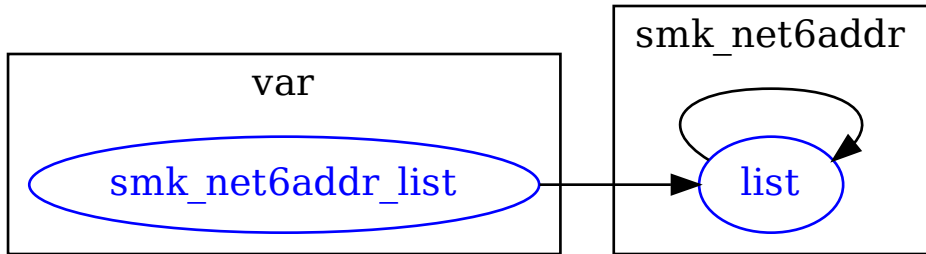
node

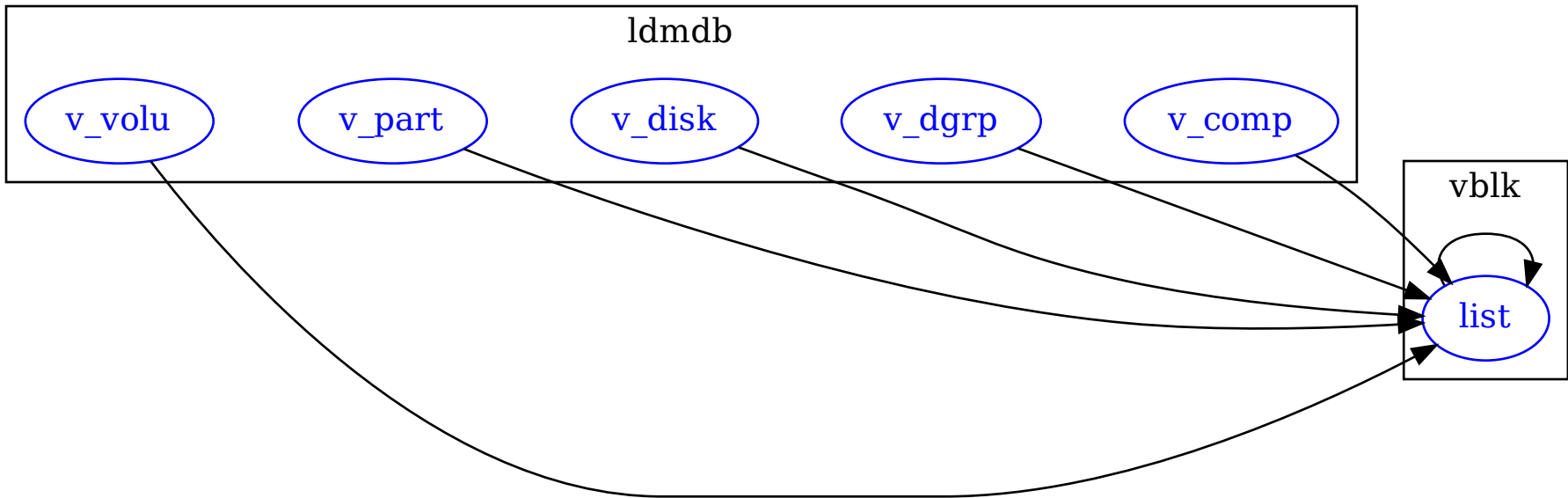
```
graph LR; subgraph acpi_device_wakeup; resources; end; subgraph acpi_power_resource_entry_at_power_c [acpi_power_resource_entry@power.c]; node; end; resources --> node; node --> node;
```

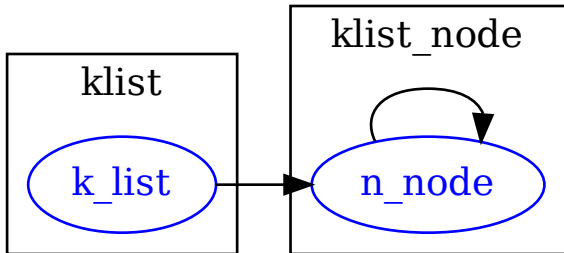
The diagram consists of two rectangular boxes. The left box is titled 'acpi_device_wakeup' and contains an oval labeled 'resources'. The right box is titled 'acpi_power_resource_entry@power.c' and contains an oval labeled 'node'. A horizontal arrow points from the 'resources' oval to the 'node' oval. Additionally, a curved arrow originates from the top of the 'node' oval and points back to its top, forming a self-loop.

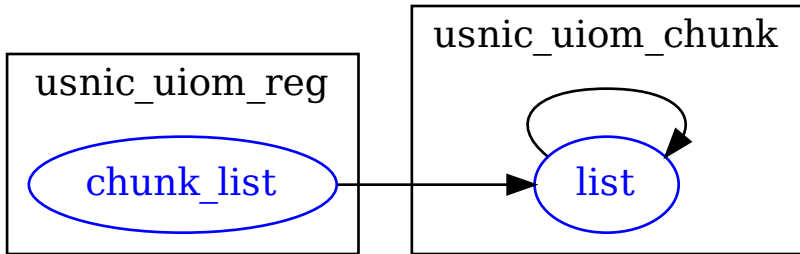


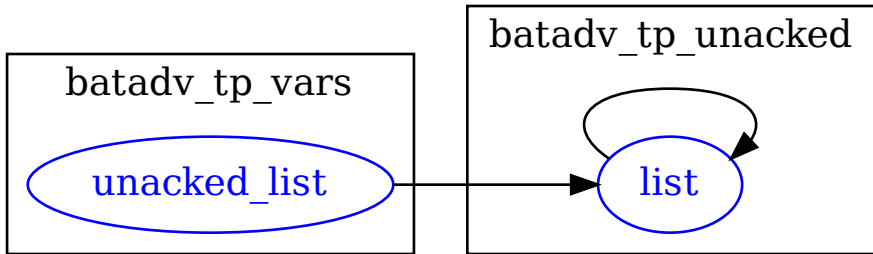












ines_clock@ptp_ines.c

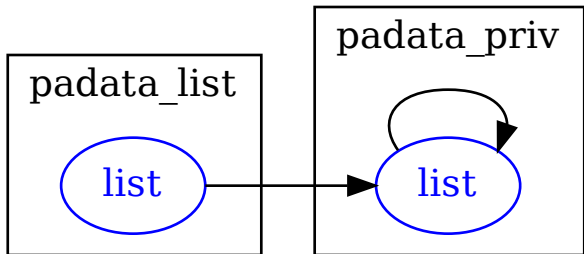
list

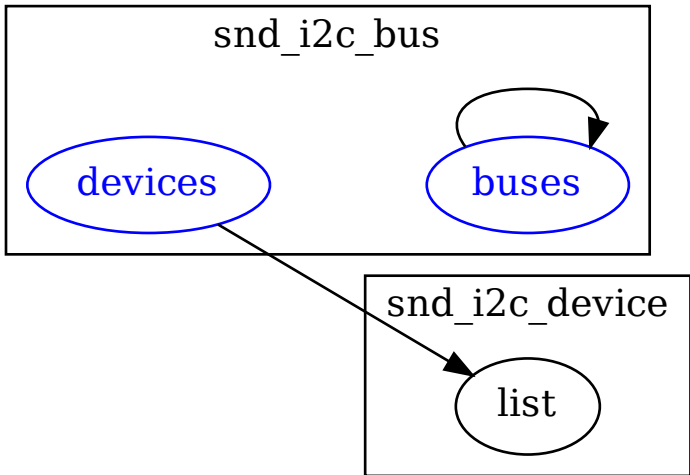
var@ptp_ines.c

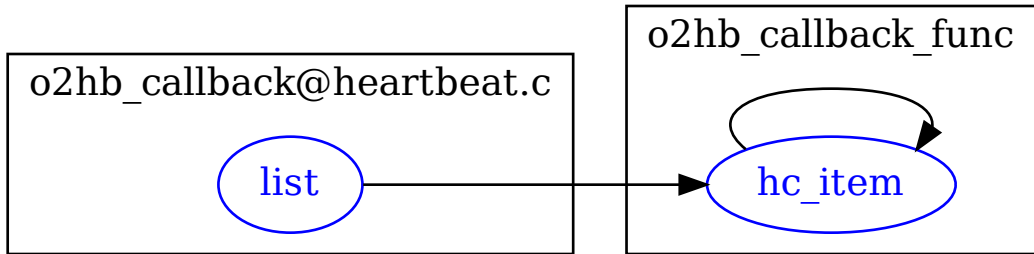
ines_clocks

```
graph LR; subgraph "ines_clock@ptp_ines.c"; list((list)); end; subgraph "var@ptp_ines.c"; ines_clocks((ines_clocks)); end; list --> ines_clocks; ines_clocks --> list;
```

The diagram illustrates a bidirectional relationship between two variables. On the left, a box labeled 'ines_clock@ptp_ines.c' contains a blue oval labeled 'list'. On the right, a box labeled 'var@ptp_ines.c' contains a blue oval labeled 'ines_clocks'. Two black arrows connect the ovals: one pointing from 'list' to 'ines_clocks' and another pointing from 'ines_clocks' back to 'list'.





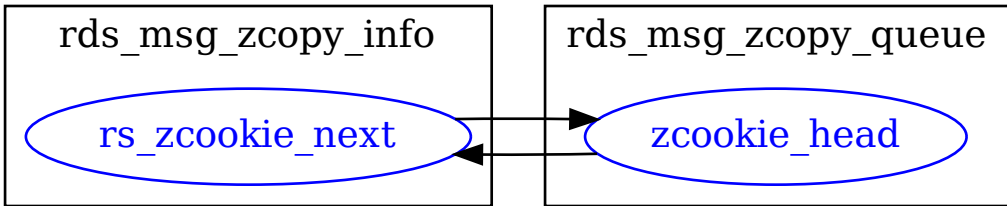


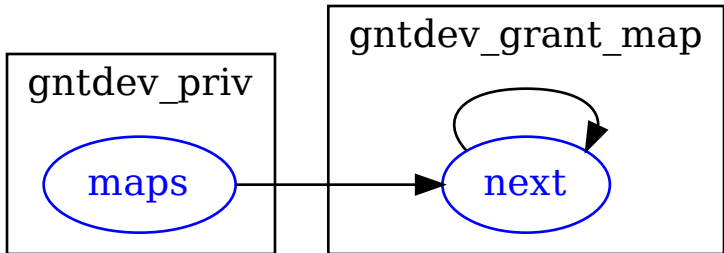
rds_msg_zcopy_info

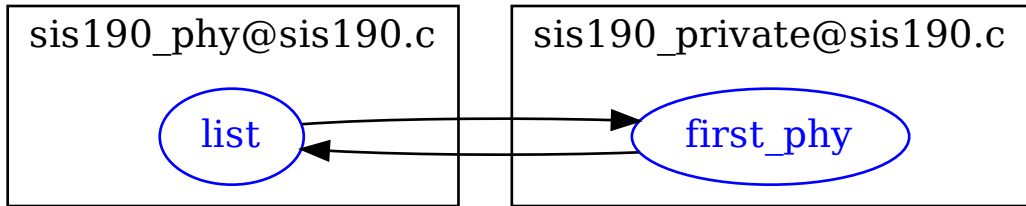
rs_zcookie_next

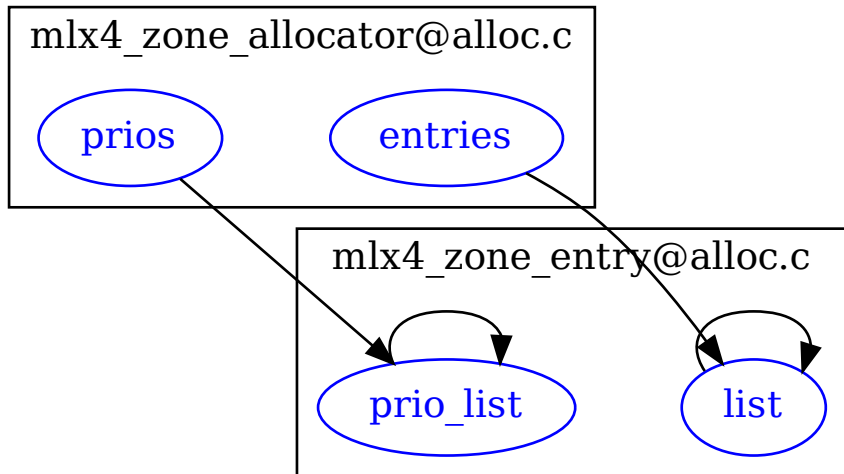
rds_msg_zcopy_queue

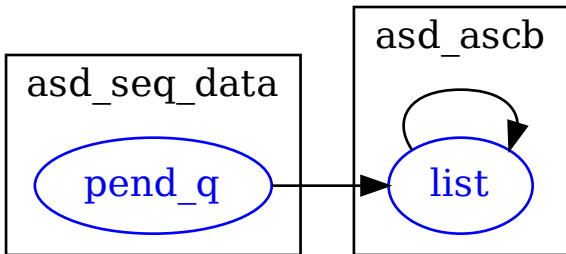
zcookie_head

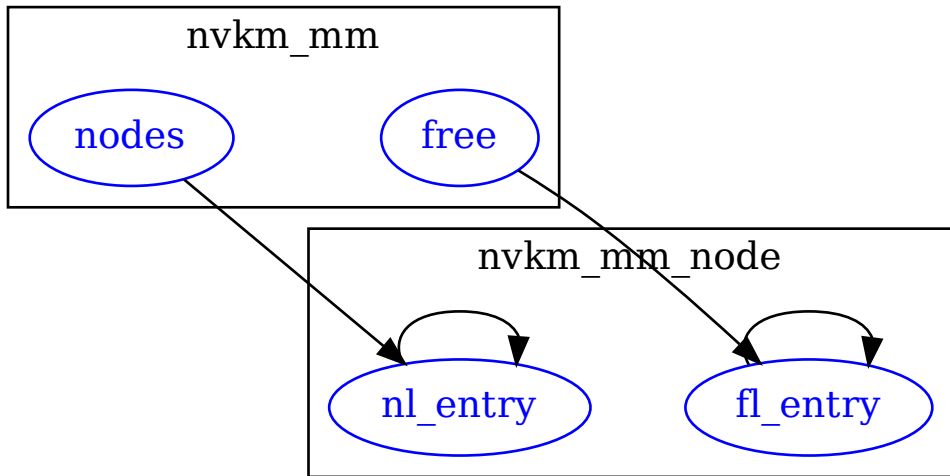


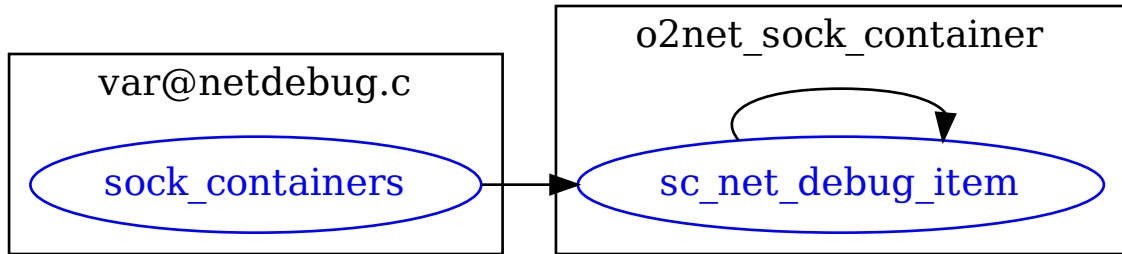


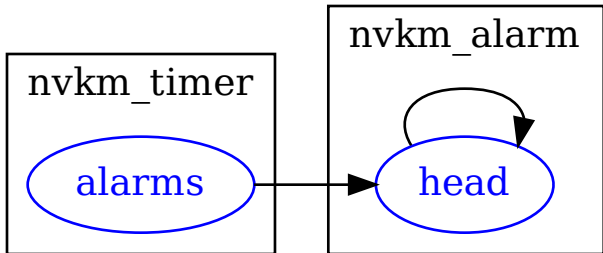


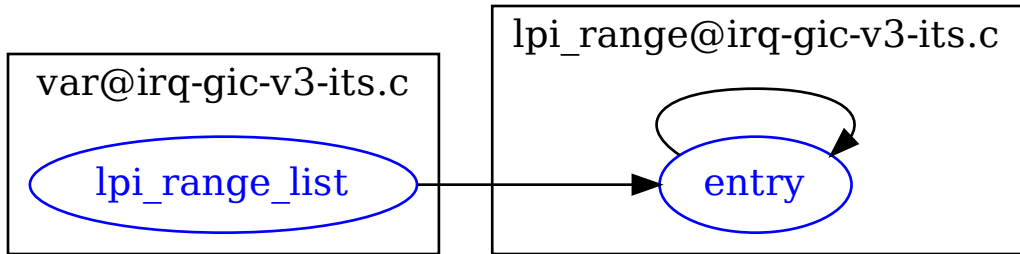


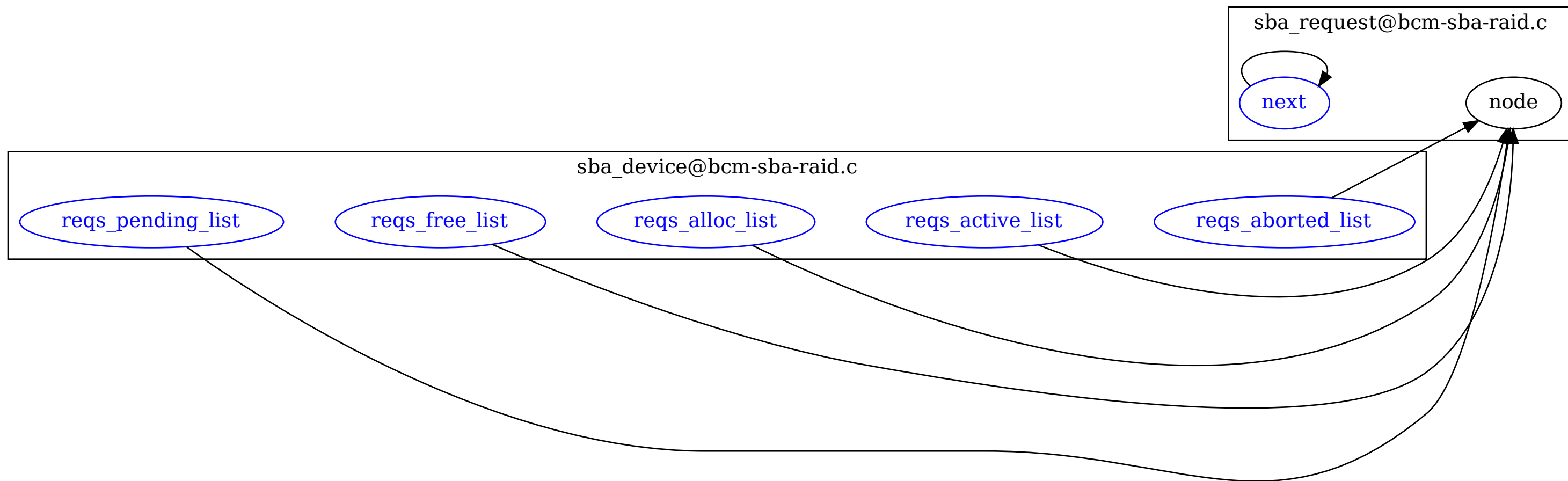


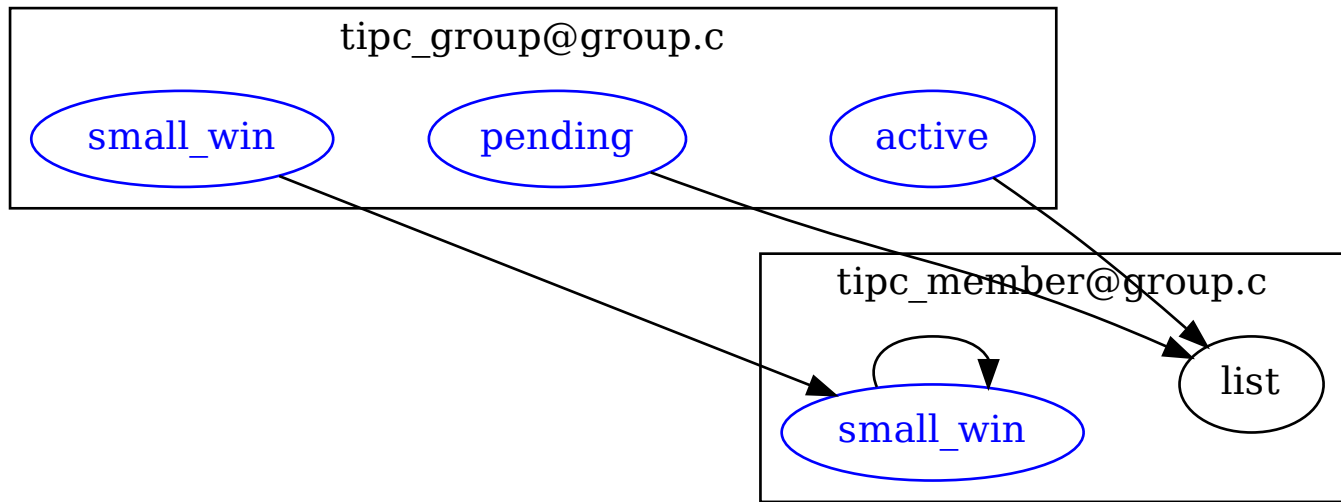


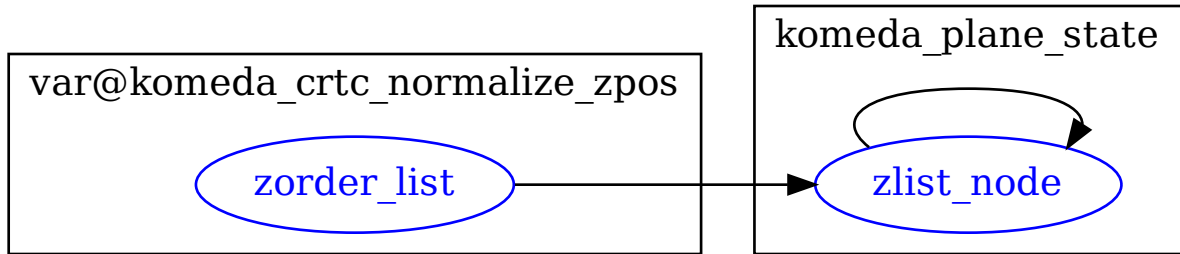


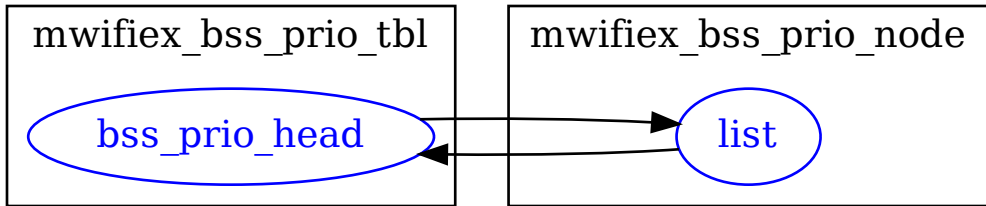


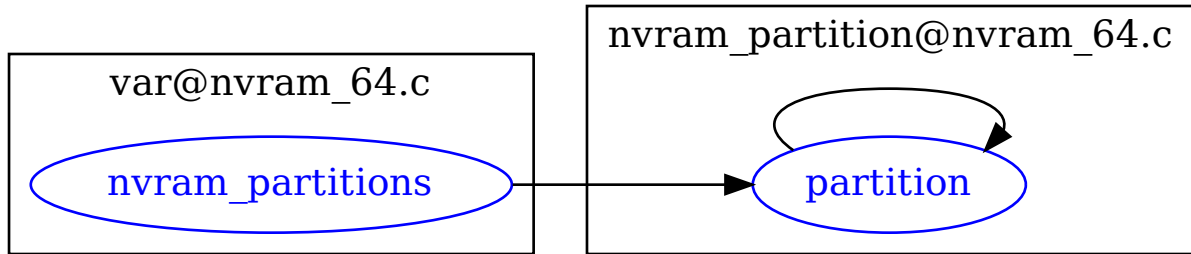


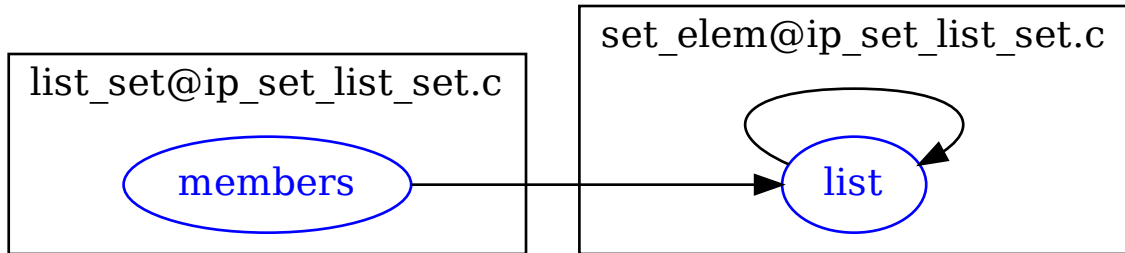


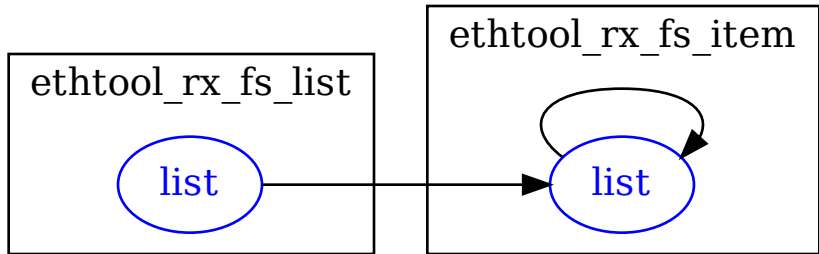


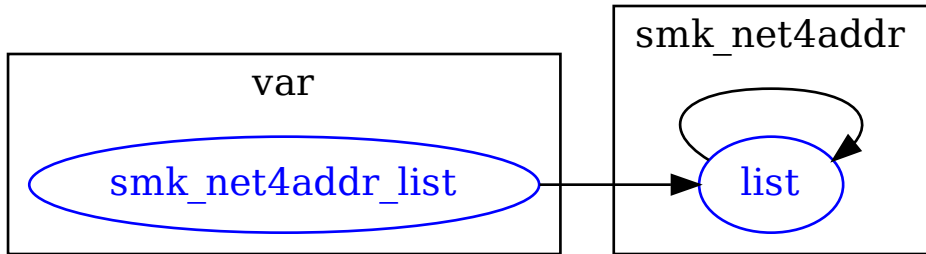


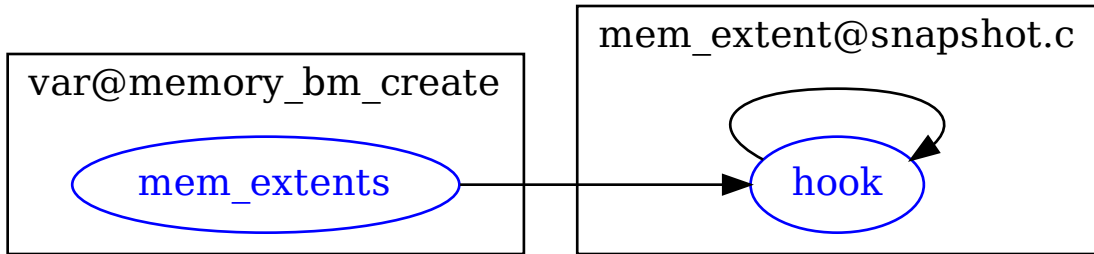


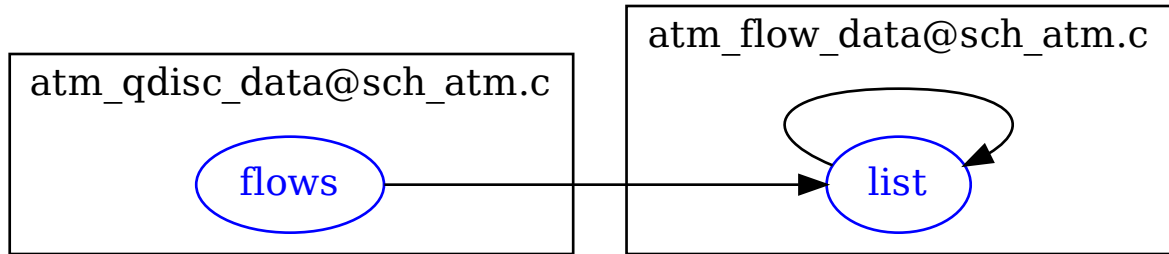


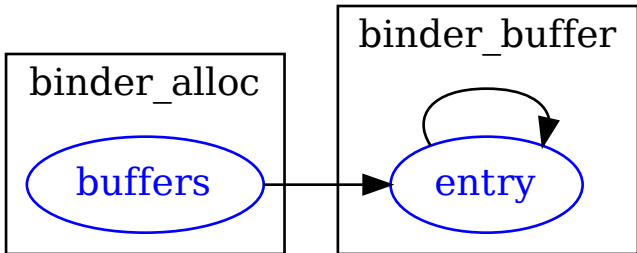


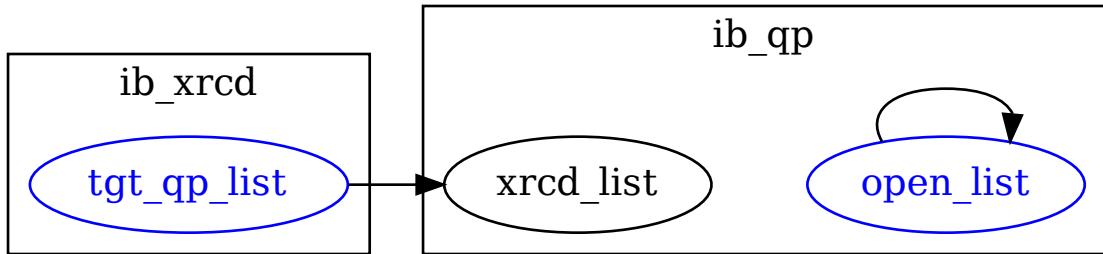


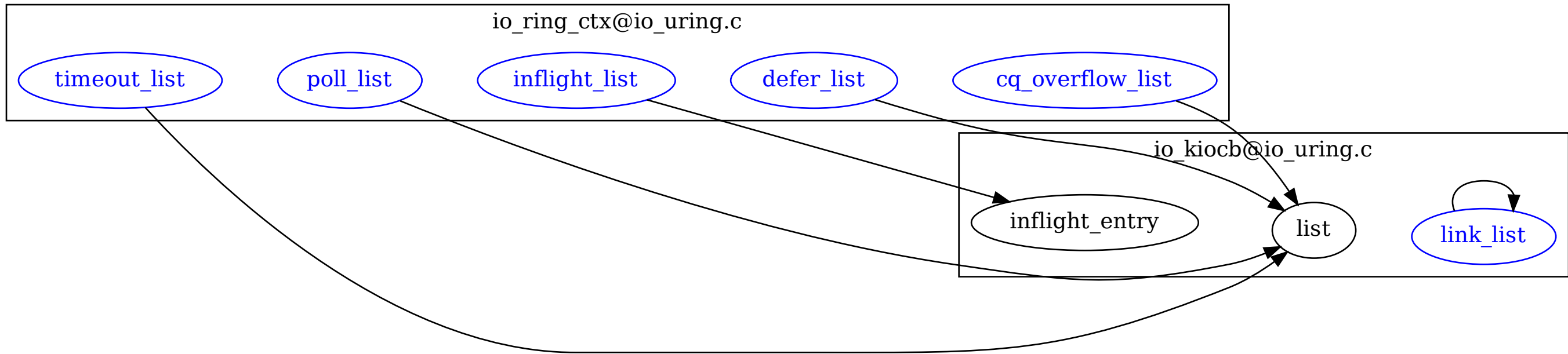


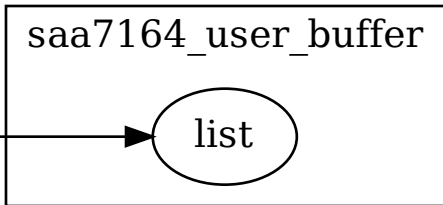
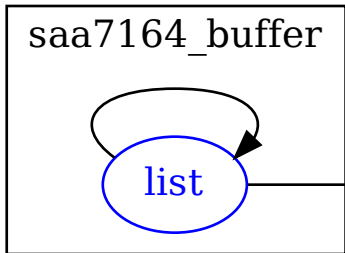


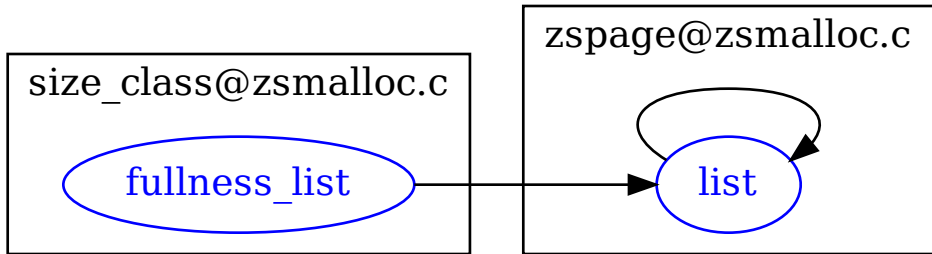


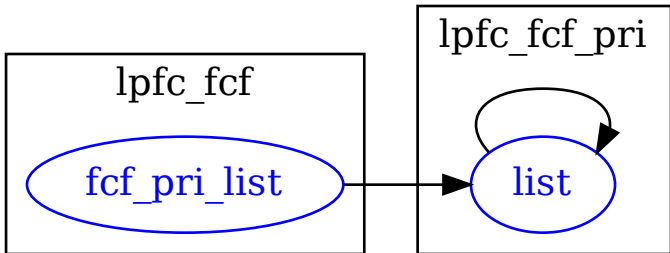


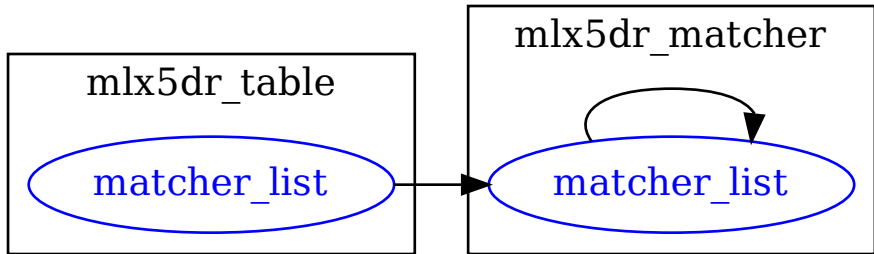




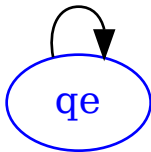








bfa_mem_dma_s



mongroup



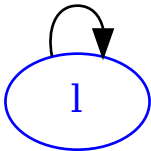
crdtgrp_list

bt_sock



accept_q

vf_macvlans



pci_dev_resource@setup-bus.c



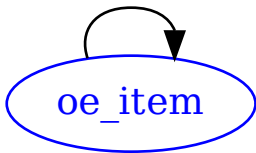
usb_phy_roothub@phy.c



tipc_peer@monitor.c



ceph_object_extent



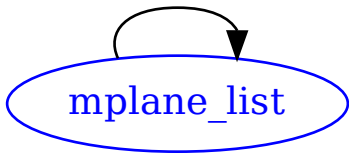
ext_wait_queue@mqueue.c



dw_edma_burst



dpu_plane@dpu_plane.c



octeon_dispatch



dw_edma_chunk



efx_rss_context



sock_msg_q



mesh_preq_queue



nfs_lock_context



packet_data@dell_rbu.c



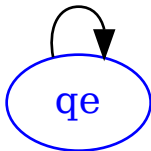
sit_entry_set



mbox_list

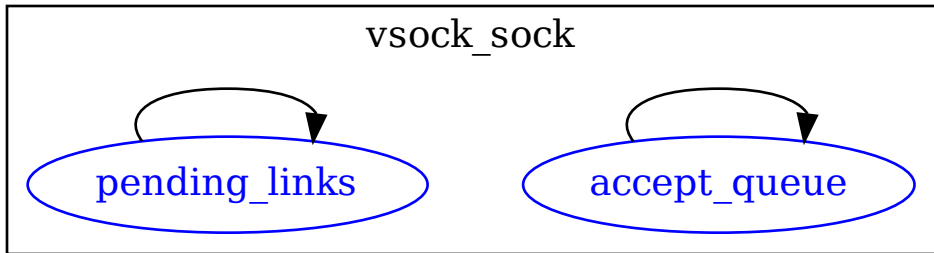


bfa_mem_kva_s



axi_dma_desc





ehea_mc_list



drbd_epoch



cfg80211_bss



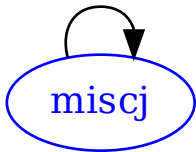
A diagram within a black rectangular border. At the top is the text 'cfg80211_bss'. Below it is a blue oval containing the text 'nontrans_list'. A curved black arrow points from the left side of the oval up to the text 'cfg80211_bss'.

nontrans_list

tipc_tfm@crypto.c



threshold_block



txq_entry_t



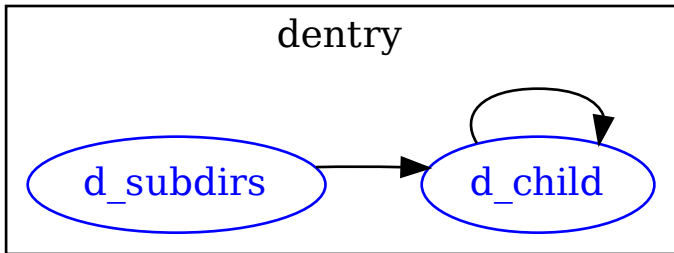
udp_replicast@udp_media.c



dentry

d_subdirs

d_child



netdev_name_node



dm_clone_region_hydration@dm-clone-target.c



rxq_entry_t



ib_qp_security



shared_qp_list

nfc_llcp_sock



accept_queue

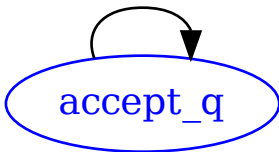
kprobe



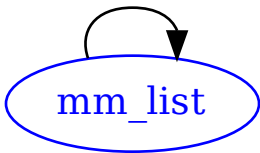
ishttp_cl_rb



smc_sock



mm_slot@ksm.c



iucv_sock



accept_q

mlx5_ib_flow_handler



ishttp_cl_tx_ring



vf_mac_filter

