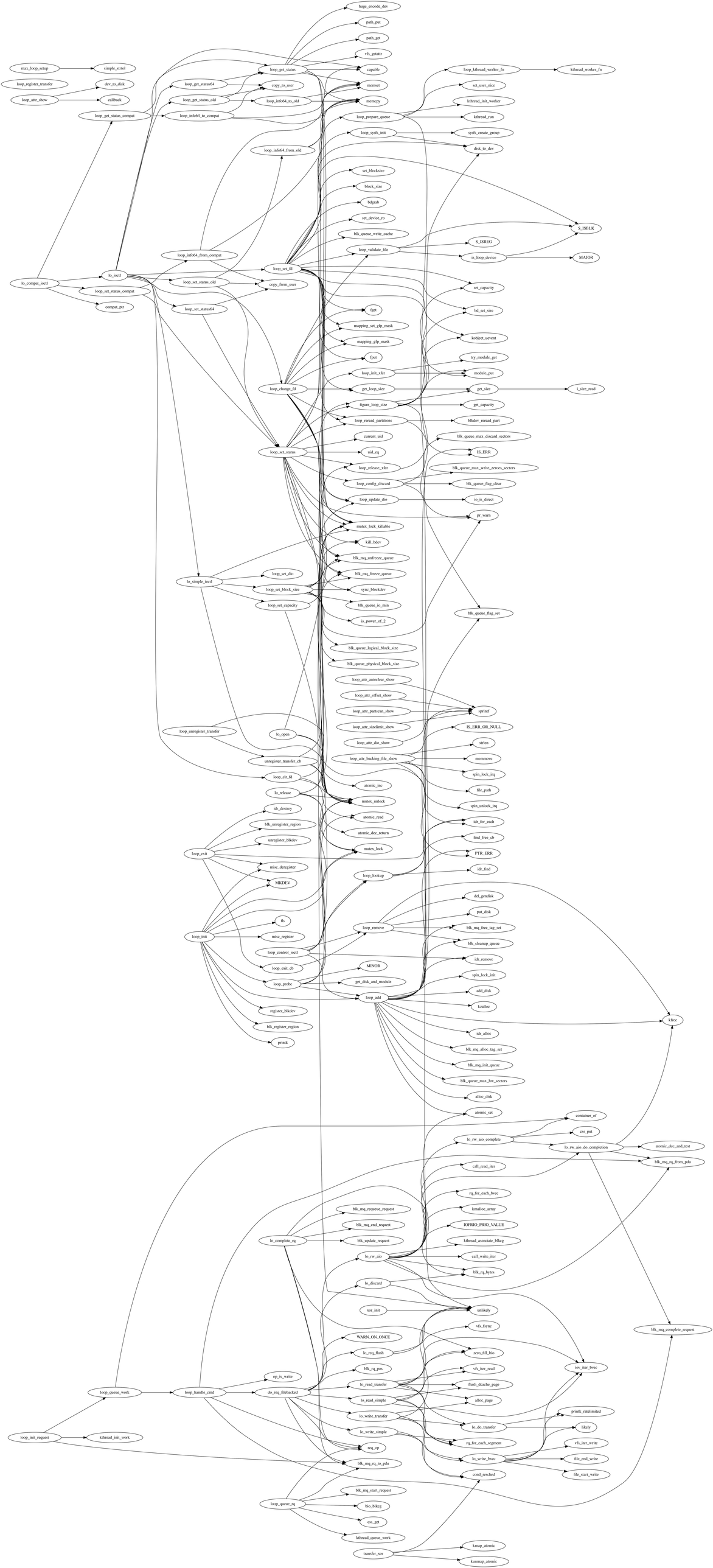
huge_encode_dev
path_put
path_get
vfs_getattr
max_loop_setup
simple_strtol
loop_get_status
capable
loop_kthread_worker_fn
kthread_worker_fn
loop_register_transfer
dev_to_disk
loop_get_status64
copy_to_user
memset
set_user_nice
loop_attr_show
callback
loop_get_status_old
loop_info64_to_old
memcpy
kthread_init_worker
loop_get_status_compat
loop_info64_to_compat
loop_prepare_queue
kthread_run
loop_sysfs_init
sysfs_create_group
loop_info64_from_old
disk_to_dev
set_blocksize
block_size
bdgrab
set_device_ro
S_ISBLK
blk_queue_write_cache
loop_validate_file
S_ISREG
loop_info64_from_compat
is_loop_device
MAJOR
lo_ioctl
loop_set_fd
lo_compat_ioctl
loop_set_status_old
copy_from_user
loop_set_status_compat
set_capacity
compat_ptr
loop_set_status64
bd_set_size
fget
mapping_set_gfp_mask
kobject_uevent
mapping_gfp_mask
fput
try_module_get
loop_init_xfer
module_put
loop_change_fd
get_loop_size
get_size
i_size_read
figure_loop_size
get_capacity
loop_reread_partitions
blkdev_reread_part
current_uid
blk_queue_max_discard_sectors
loop_set_status
uid_eq
IS_ERR
loop_release_xfer
blk_queue_max_write_zeroes_sectors
loop_config_discard
blk_queue_flag_clear
loop_update_dio
io_is_direct
pr_warn
mutex_lock_killable
kill_bdev
blk_mq_unfreeze_queue
loop_set_dio
blk_mq_freeze_queue
lo_simple_ioctl
loop_set_block_size
sync_blockdev
loop_set_capacity
blk_queue_io_min
is_power_of_2
blk_queue_flag_set
blk_queue_logical_block_size
blk_queue_physical_block_size
loop_attr_autoclear_show
loop_attr_offset_show
loop_attr_partscan_show
sprintf
loop_attr_sizelimit_show
IS_ERR_OR_NULL
loop_unregister_transfer
lo_open
loop_attr_dio_show
strlen
unregister_transfer_cb
loop_attr_backing_file_show
memmove
spin_lock_irq
loop_clr_fd
atomic_inc
file_path
lo_release
mutex_unlock
spin_unlock_irq
idr_destroy
atomic_read
idr_for_each
blk_unregister_region
atomic_dec_return
find_free_cb
unregister_blkdev
mutex_lock
PTR_ERR
loop_exit
misc_deregister
idr_find
MKDEV
loop_lookup
del_gendisk
put_disk
ffs
loop_init
misc_register
loop_remove
blk_mq_free_tag_set
loop_control_ioctl
blk_cleanup_queue
idr_remove
loop_exit_cb
MINOR
spin_lock_init
loop_probe
get_disk_and_module
add_disk
loop_add
kzalloc
register_blkdev
blk_register_region
kfree
printk
idr_alloc
blk_mq_alloc_tag_set
blk_mq_init_queue
blk_queue_max_hw_sectors
alloc_disk
atomic_set
container_of
lo_rw_aio_complete
css_put
lo_rw_aio_do_completion
atomic_dec_and_test
blk_mq_rq_from_pdu
call_read_iter
rq_for_each_bvec
blk_mq_request_request
kmalloc_array
blk_mq_end_request
IOPRIO_PRIO_VALUE
lo_complete_rq
blk_update_request
kthread_associate_blkcg
lo_rw_aio
call_write_iter
blk_rq_bytes
lo_discard
xor_init
unlikely
vfs_fsync
blk_mq_complete_request
WARN_ON_ONCE
lo_req_flush
zero_fill_bio
iov_iter_bvec
op_is_write
blk_rq_pos
vfs_iter_read
loop_queue_work
loop_handle_cmd
do_req_filebacked
lo_read_transfer
flush_dcache_page
lo_read_simple
alloc_page
lo_write_transfer
printk_ratelimited
lo_do_transfer
likely
loop_init_request
kthread_init_work
lo_write_simple
rq_for_each_segment
vfs_iter_write
req_op
lo_write_bvec
file_end_write
blk_mq_rq_to_pdu
file_start_write
cond_resched
blk_mq_start_request
loop_queue_rq
bio_blkcg
css_get
kthread_queue_work
transfer_xor
kmap_atomic
kunmap_atomic