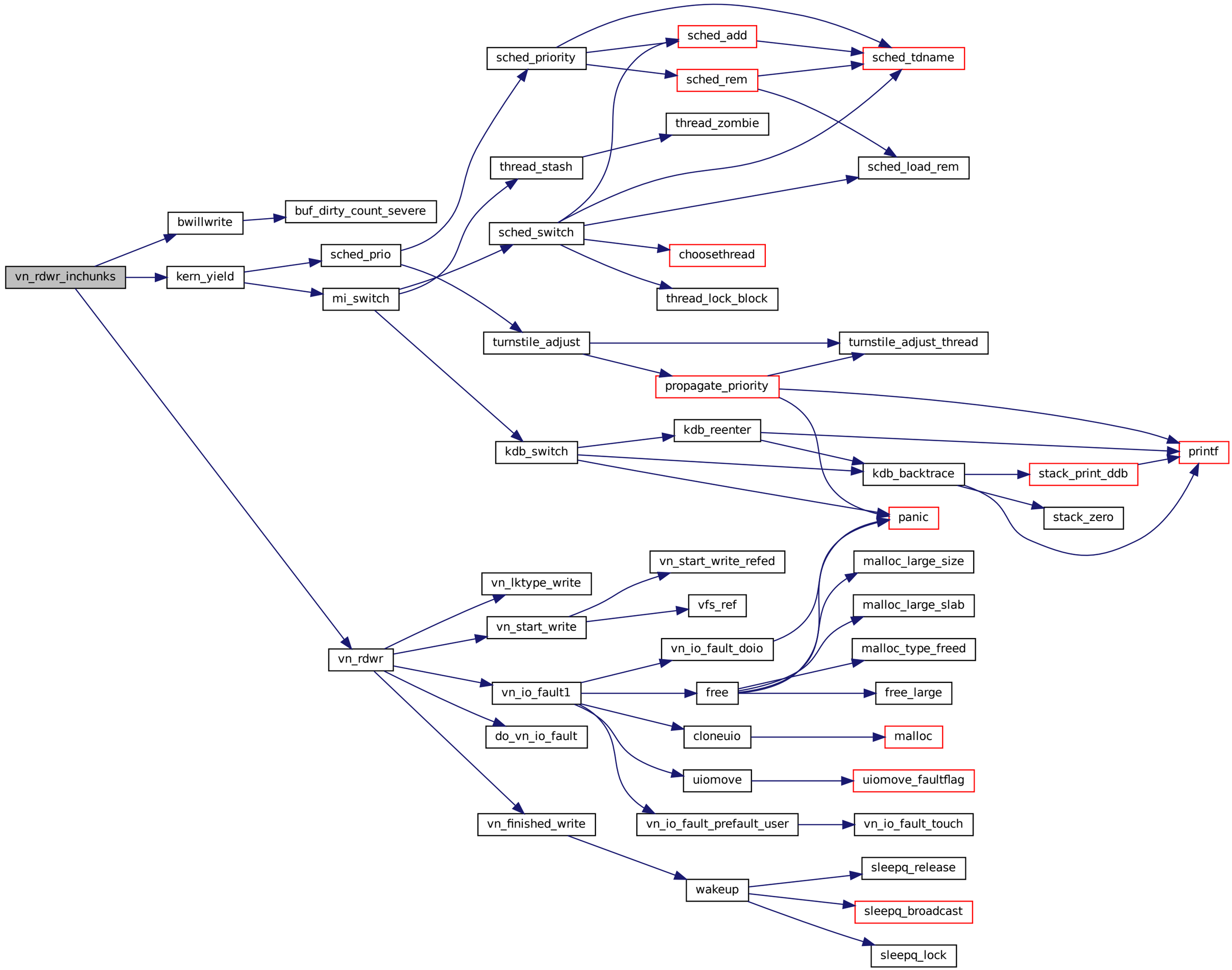
vn_rdwr_inchunks
bwillwrite
buf_dirty_count_severe
kern_yield
sched_prio
mi_switch
sched_priority
sched_add
sched_rem
sched_tdname
thread_zombie
thread_stash
sched_load_rem
sched_switch
choosethread
thread_lock_block
turnstile_adjust
turnstile_adjust_thread
propagate_priority
kdb_reenter
kdb_switch
printf
kdb_backtrace
stack_print_ddb
stack_zero
panic
vn_start_write_refed
malloc_large_size
vn_lktype_write
vfs_ref
malloc_large_slab
vn_start_write
vn_io_fault_doio
malloc_type_freed
vn_rdwr
vn_io_fault1
free
free_large
do_vn_io_fault
cloneuio
malloc
uiomove
uiomove_faultflag
vn_finished_write
vn_io_fault_prefault_user
vn_io_fault_touch
sleepq_release
wakeup
sleepq_broadcast
sleepq_lock