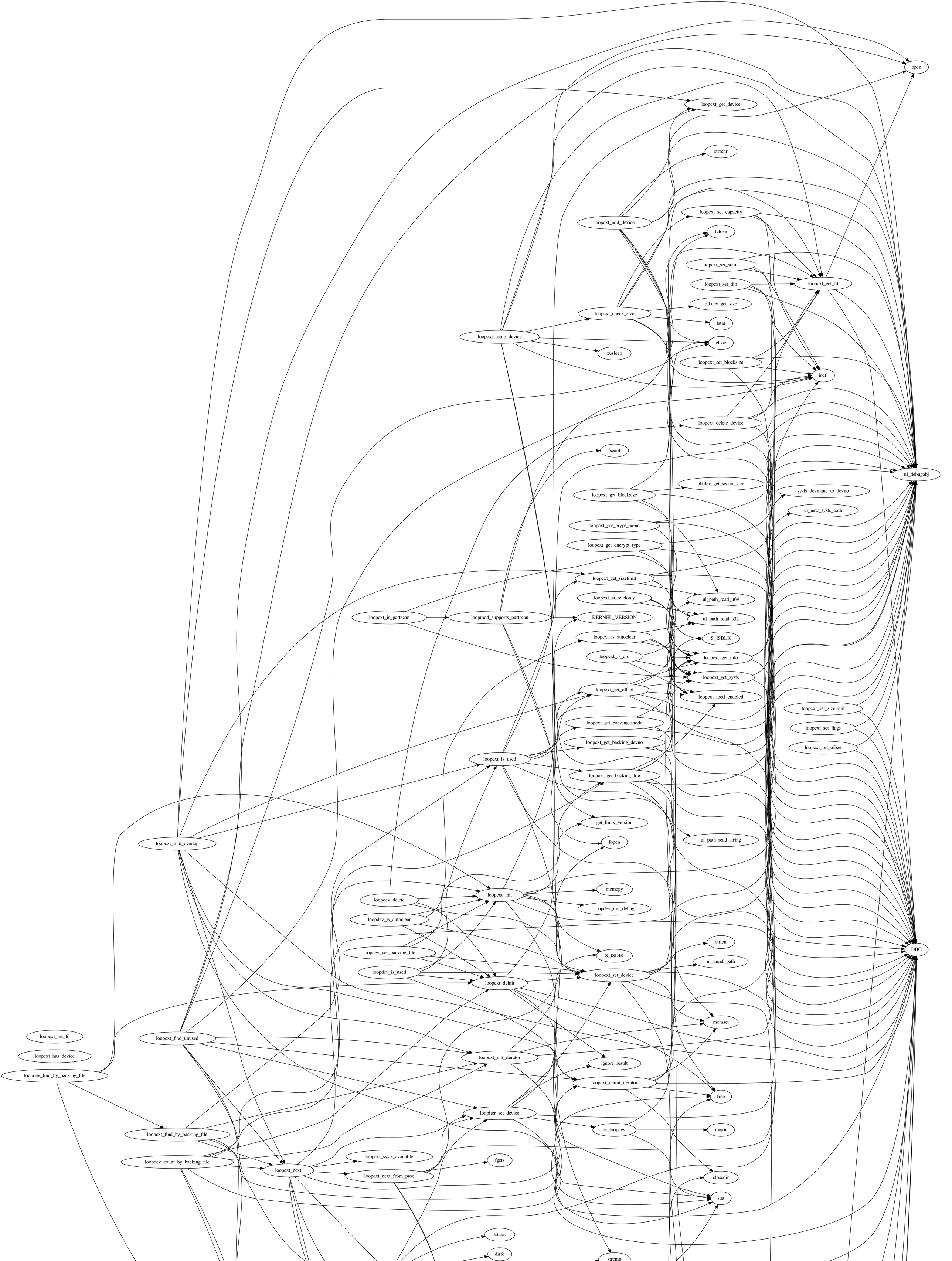
open
loopcxt_get_device
strrchr
loopcxt_set_capacity
loopcxt_add_device
fclose
loopcxt_set_status
loopcxt_set_dio
loopcxt_get_fd
blkdev_get_size
loopcxt_check_size
fstat
loopcxt_setup_device
close
xusleep
loopcxt_set_blocksize
ioctl
loopcxt_delete_device
fscanf
ul_debugobj
blkdev_get_sector_size
loopcxt_get_blocksize
sysfs_devname_to_devno
ul_new_sysfs_path
loopcxt_get_crypt_name
loopcxt_get_encrypt_type
loopcxt_get_sizelimit
loopcxt_is_readonly
ul_path_read_u64
loopcxt_is_partscan
loopmod_supports_partscan
KERNEL_VERSION
ul_path_read_s32
loopcxt_is_autoclear
S_ISBLK
loopcxt_is_dio
loopcxt_get_info
loopcxt_get_sysfs
loopcxt_get_offset
loopcxt_ioctl_enabled
loopcxt_set_sizelimit
loopcxt_get_backing_inode
loopcxt_set_flags
loopcxt_get_backing_devno
loopcxt_set_offset
loopcxt_is_used
loopcxt_get_backing_file
get_linux_version
ul_path_read_string
loopcxt_find_overlap
fopen
memcpy
loopcxt_init
loopdev_delete
loopdev_init_debug
loopdev_is_autoclear
strlen
loopdev_get_backing_file
S_ISDIR
ul_unref_path
loopdev_is_used
loopcxt_set_device
loopcxt_deinit
memset
loopcxt_set_fd
loopcxt_find_unused
loopcxt_init_iterator
ignore_result
loopcxt_has_device
loopcxt_deinit_iterator
free
loopdev_find_by_backing_file
loopiter_set_device
is_loopdev
major
loopcxt_find_by_backing_file
loopcxt_sysfs_available
fgets
loopdev_count_by_backing_file
loopcxt_next
loopcxt_next_from_proc
closedir
stat
fstatat
dirfd
strcmp
loopcxt_next_from_sysfs
strncmp
readdir
opendir
loop_scandir
qsort
cmpnum
ul_debug
strtol
realloc
sscanf
strdup
loopcxt_strdup_device
snprintf
loopcxt_set_backing_file
canonicalize_path
strncpy
DBG