USL raid hd
required projects in ws

com.kcsl.lsap > rc > run as > eclipse application

import kernel into LSAP

after {
kernel {
build {

project map settings > kernel > move left to right > save + remap
    max memory - 100 GB
     1 kernel at a time   4-12 hrs

Makefile project w/ existing code

Atlas C buit / C/C++ build

Map only files in current build
      ← verbose
make V=1 -j48

behaviours > build   drivers/
        Clean   mrproper/

✳ make allmodeonfie / defconfig in terminal first, then build project
in Eclipse   < 1 hr

compile then buid graphs   ↙ Atlas Shell

run command " functions("__raw_spin_lock").eval.nodes.size "
→ should return 1

LSAP. verify SpinLocks();
LSAP. verify MutexLocks();