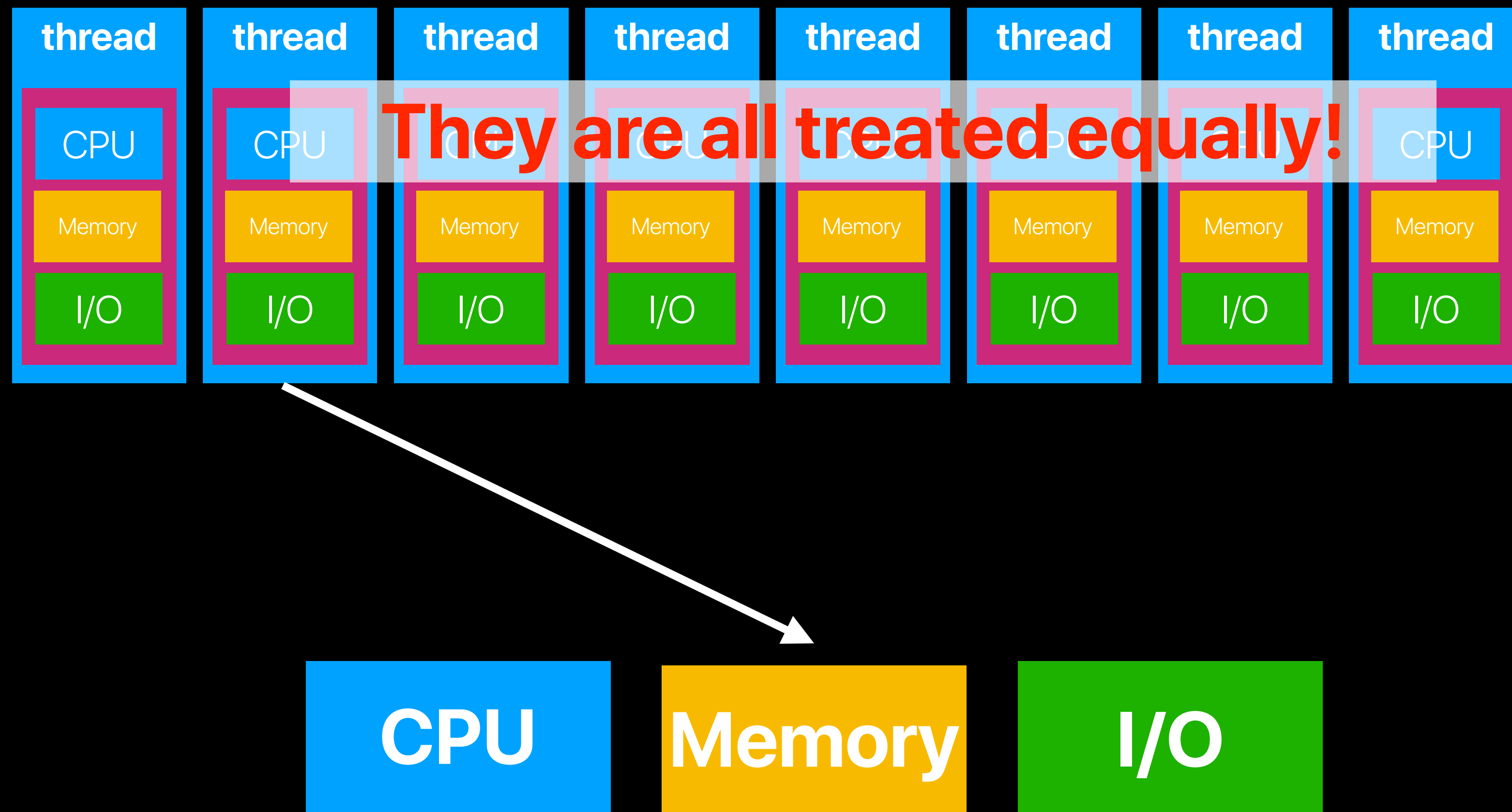
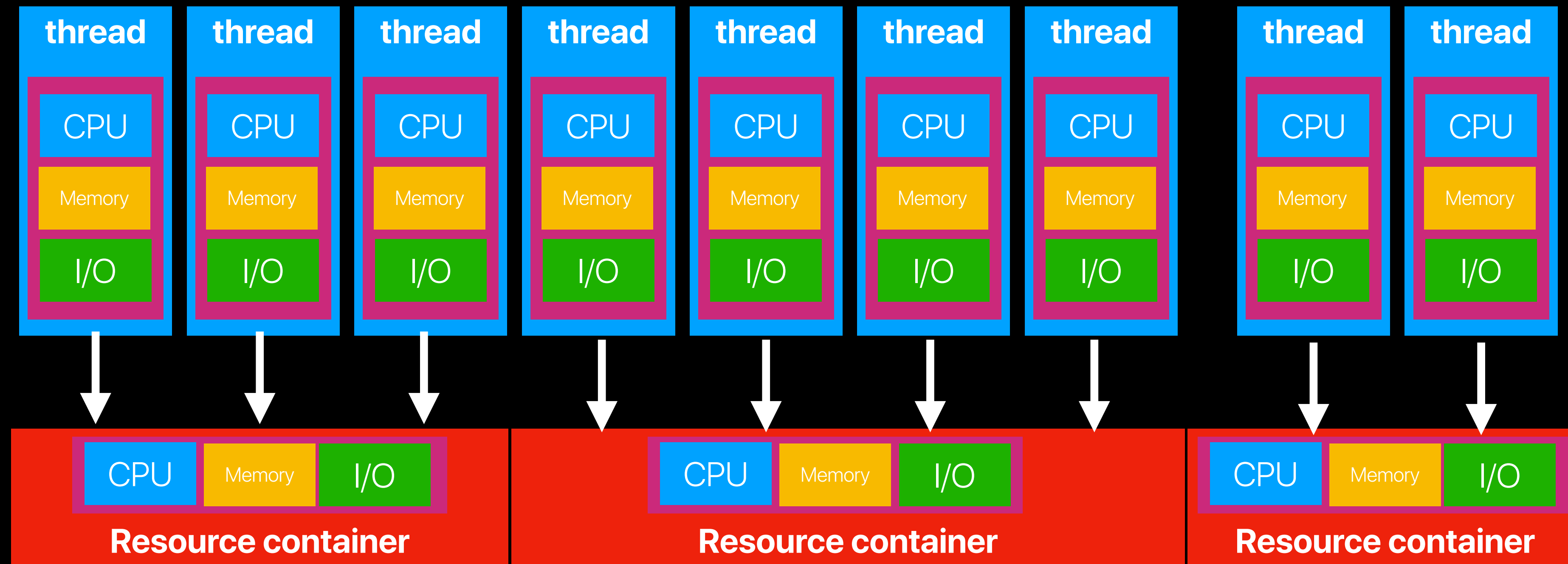


Project — Resource containers

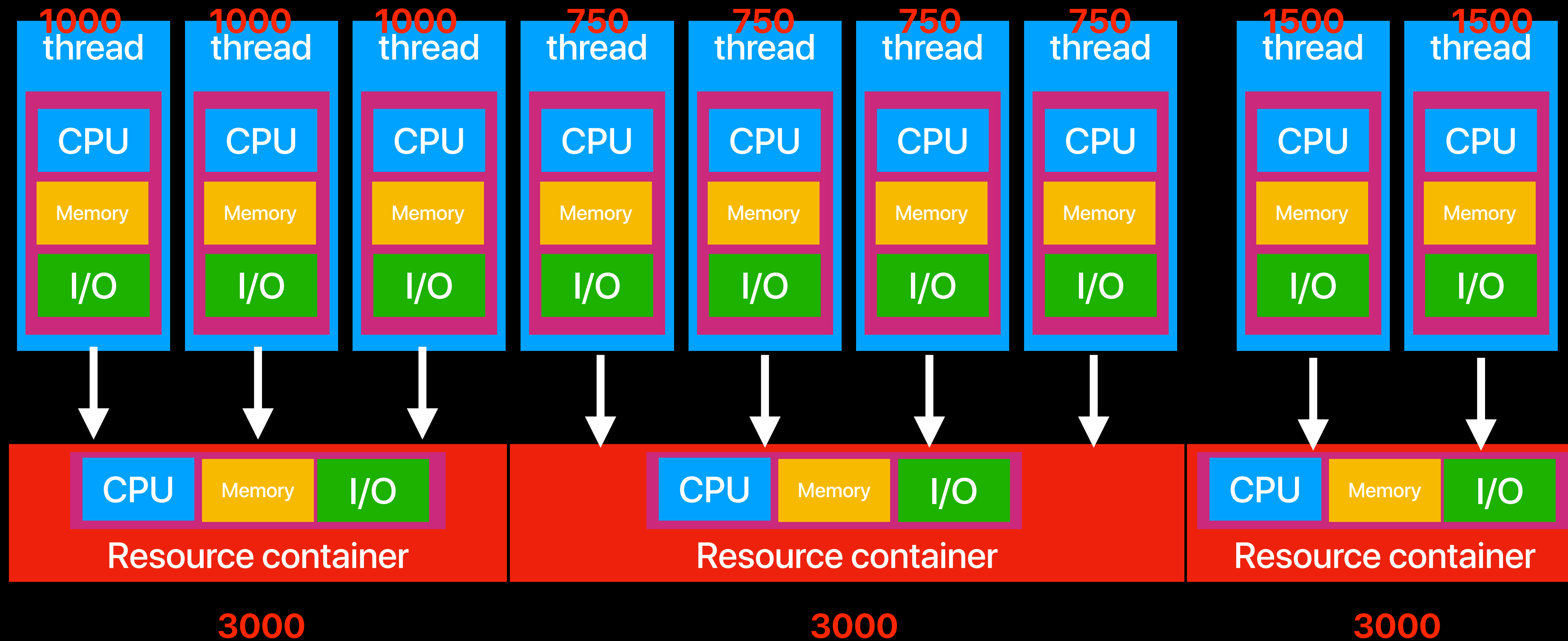
Why resource containers?



What are resource containers?



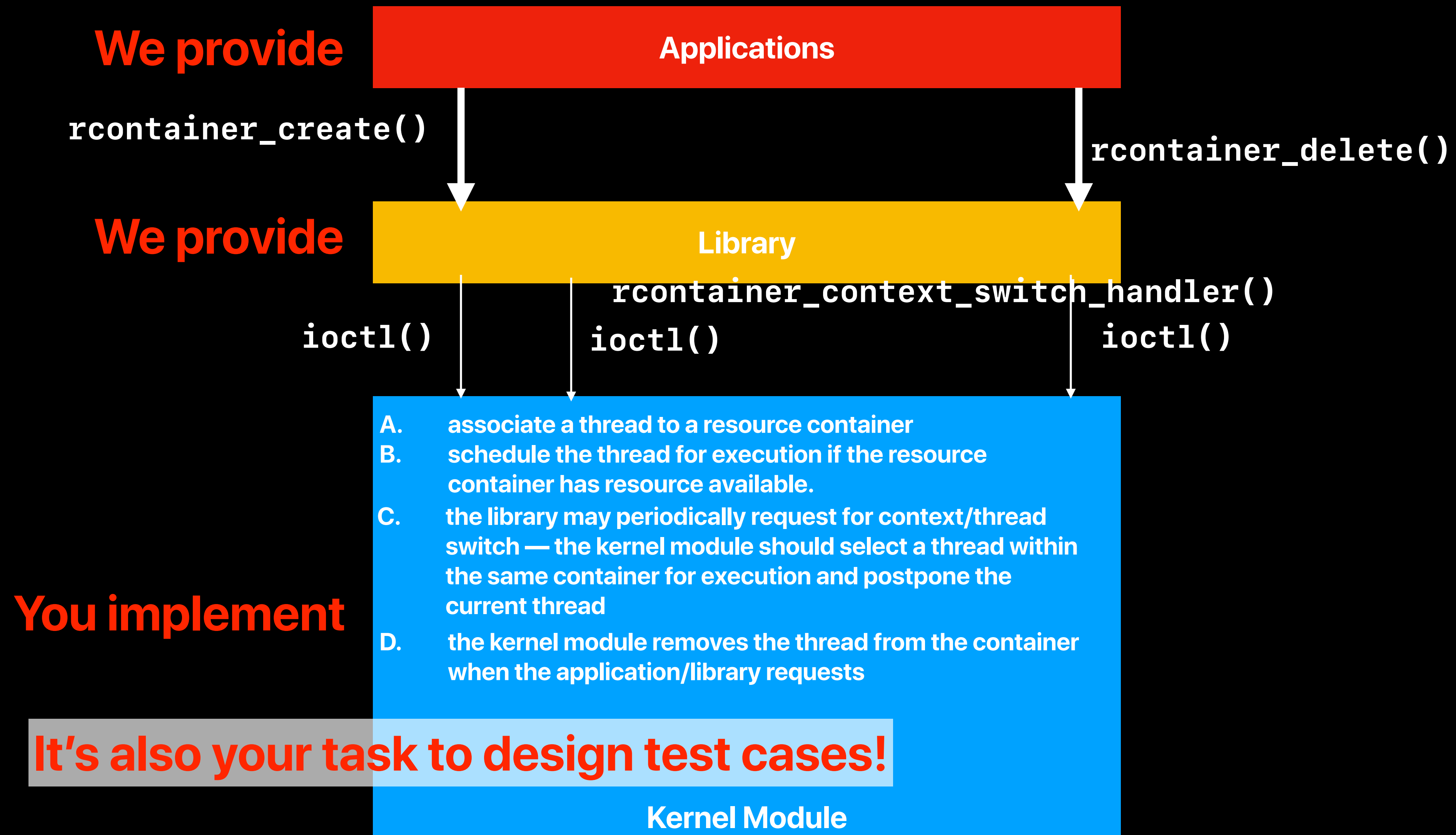
What are resource containers?



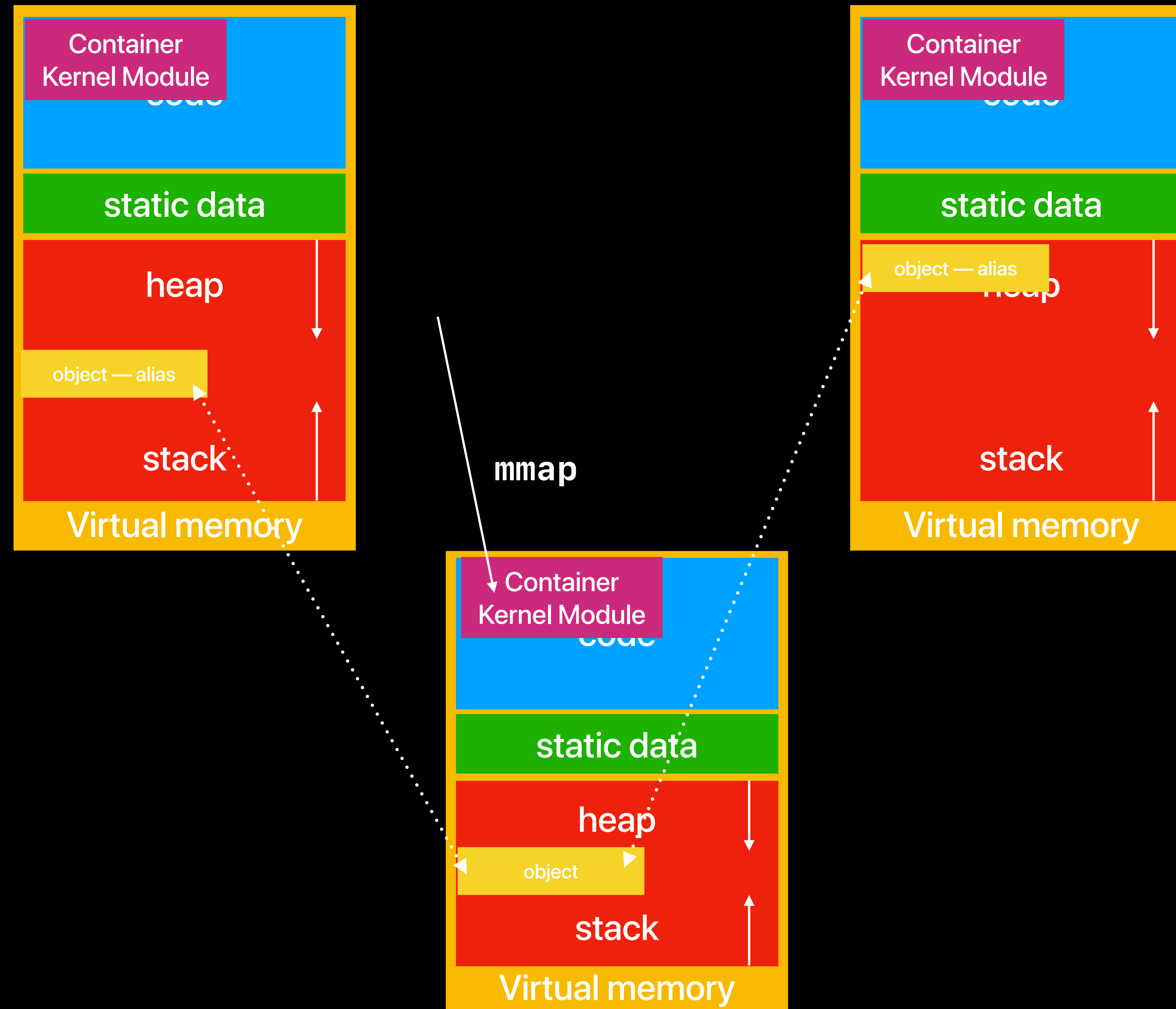
if we have a total of 9000 tasks...



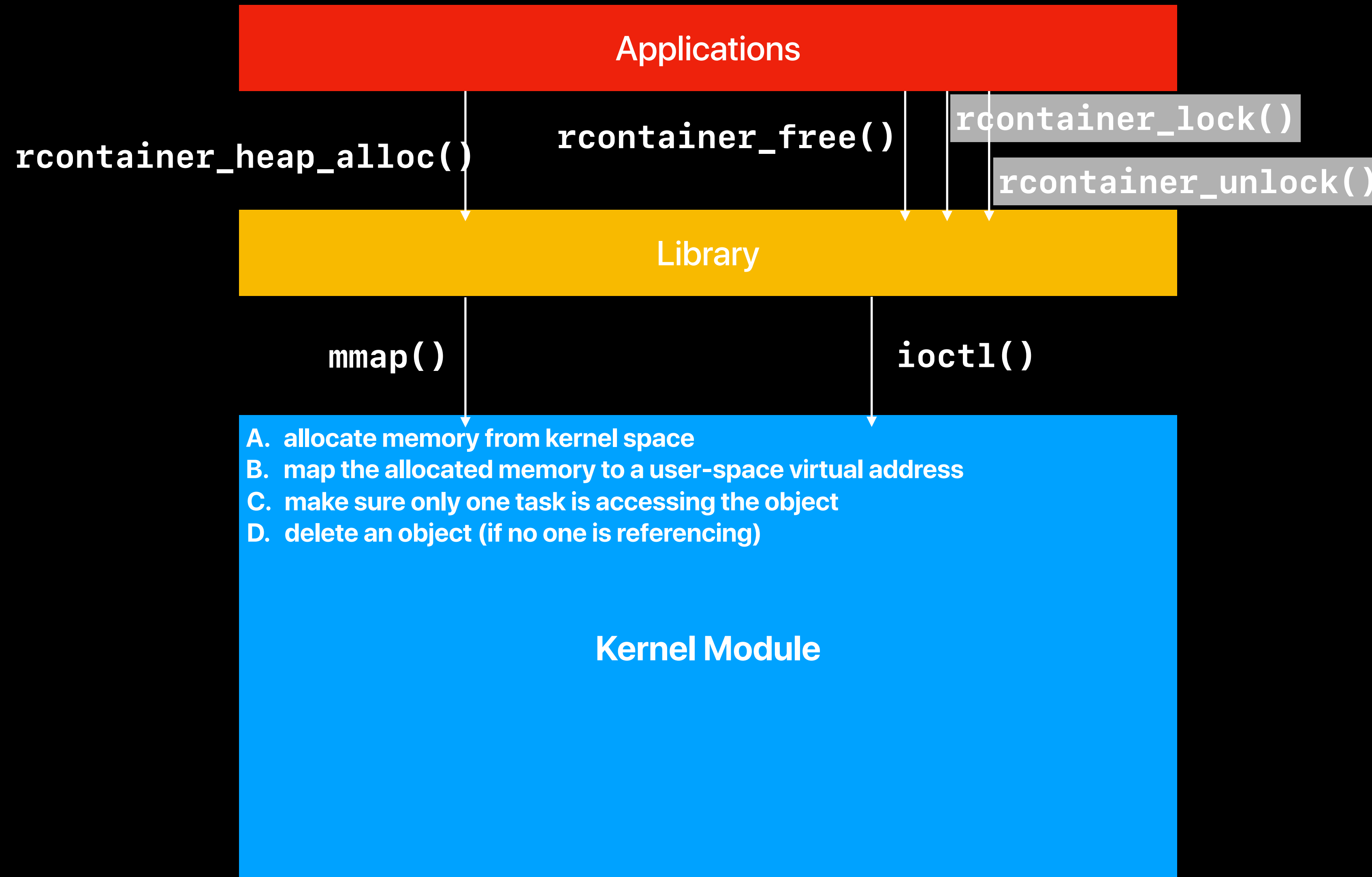
The architecture of project #1's resource container



Resource container: memory



Resource container architecture



Your tasks

- Complete the functions within `core.c` and `ioctl.c`
- Test and make sure your own module satisfies our requirements
- Turn in by 3/2