The alcess right age nent it not yet displayed (think for application with such features, the access protection must be built into the kernel (user, identification, access check), but the exact location is not clear yet. It should exist in core function declaration, and... well, it should be active: the initialization phase and routines should have a general protection shield, no custom solution. Perhaps it is that easy that the boot procedure runs as local admin (can set kernel entities, drivers), but not root (it can't change the configuration)

It seems that I need only a long based map





















