

Rs) The separation of policy and mechanism adole ylevibility. This is because policies are more prone to chages which would the cause mechanism to charge. Thoughose building a system mechanism cohich is insensitive to policy changes should be aur goal.

If a mechanism is proposely expanable from the policy then it can be used eithor to support a policy decision that I/o interire programs should have priority ever appropriate ones or to support the apposite policy.

Making the scheduling mechanism general purpose allows vost policy changes to be made with a single land new tools command.

(36) If we are only program with O(Q), constant in difforent threeads then we instead of optimis atten, losse time in overcheads for multithoulading. In all such cases single thousabled to works belter 3) Adding a clist of numbers il) Menory allocation to data vorsiables (32) If the number of kernel thousands is is greater than the number of processors but less than the number of user-level thousands then all of the processes will be able to smult meously hook with the assumption that user thousands are avoilable. If let's say a kernel thousand gets blocked ( while performing a blocking system (all) then he can move to a keernel thread which is not blocked by swapping.