

CENG 2034

Operating Systems

lab 0



Operating System Concepts, 9th Edition by Abraham Silberschatz, Peter Baer Galvin and Greg Gagne

http://wiki.netseclab.mu.edu.tr/index.php?title=CENG_2034:_Operating_Systems

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Operating Systems: Three Easy Pieces (<http://pages.cs.wisc.edu/~remzi/OSTEP>)

Two things are necessary during this lesson.

- An operating system with a linux kernel version greater than 2.6. There can be any distro that you will feel comfortable with. (We recommend using [Ubuntu 16.04 LTS](#) in a VM) !!! It is your responsibility to use it as the main operating system.
- A git account to share assignments with us.



import os

getcwd

listdir

isdir

path join

getpid

system

mkdir

rmdir

