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Kelas: D

## **LANJUTAN MODUL 8**

```
int main(int argc, char*argv[]) {
    struct stat
    file;
    int n;
    if (argc !==)
    {
        cristf("Nesses //")
                                                                                                                                                         perror(argv[1]);
exit(-2);

printf("User id : Md\n", file.st_uid);
printf("Group id: Md\n", file.st_uid);
printf("Group id: Md\n", file.st_uid);
printf("Group id: Md\n", file.st_lis.stp);
printf("Glocks allocated: Siddin", file.st_blocks);
printf("Glocks allocated: Siddin", file.st_him);
printf("Slocks allocated: Siddin", file.st_nim);
printf("Slocks allocated: Sid, time(affile.st_atime)));
printf("Glocks accessed: Si, ctime(affile.st_atime));
printf("Slocks accessed: Sid, time(affile.st_atime));
printf("Sloslif("Host_node) ? "d': "-');
printf("Glocks accessed: Sloslif("Host_node) ? "d': "-');
printf("Glocks accessed: Sloslif("Host_node) ? "d': "-');
printf("Glocks accessed: Sloslif("Host_node & Sloslif("Host_node
       /
   ***
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       C ▼ Tab Width: 8 ▼ Ln 26, Col 63 ▼ INS
dhinas@dhinas:-/Bocuments$ gcc stat.c
dhinas@dhinas:-/Bocuments$ ./a.out
Usage: ./a.out <fliename>
dhinas@dhinas:-/Bocuments$ ./a.out /bin/ls ls
Usage: ./a.out <fliename>
dhinas@dhinas:-/Bocuments$ []
##
```

