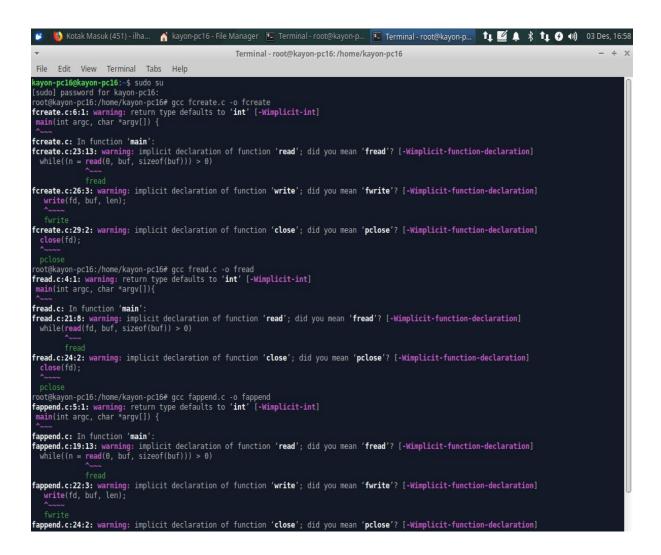
Nama: Krisna Alif Meilana

NIM : L200180028

Kelas : A

Modul 9

(File System Call)



```
b Kotak Masuk (451) - ilha... 🔥 kayon-pc16 - File Manager 🕒 Terminal - root@kayon-p... 🖪 Terminal - root@kayon-p... 👣 🂆 🛕 🖇 👣 🔗 🗤 ೦૩ Des, 16:58
                                                               Terminal - root@kavon-pc16: /home/kavon-pc16
File Edit View Terminal Tabs Help
 main(int argc, char *argv[]) {
fcreate.c: In function 'main':
fcreate.c:23:13: warning: implicit declaration of function 'read'; did you mean 'fread'? [-Wimplicit-function-declaration]
while((n = read(0, buf, sizeof(buf))) > 0)
fcreate.c:26:3: warning: implicit declaration of function 'write'; did you mean 'fwrite'? [-Wimplicit-function-declaration]
    write(fd, buf, len);
fcreate.c:29:2: warning: implicit declaration of function 'close'; did you mean 'pclose'? [-Wimplicit-function-declaration]
root@kayon-pc16:/home/kayon-pc16# gcc fread.c -o fread
fread.c:4:1: warning: return type defaults to 'int' [-Wimplicit-int]
main(int argc, char *argv[]){
fread.c: In function 'main':
fread.c:21:8: warning: implicit declaration of function 'read'; did you mean 'fread'? [-Wimplicit-function-declaration]
  while(read(fd, buf, sizeof(buf)) > 0)
fread.c:24:2: warning: implicit declaration of function 'close'; did you mean 'pclose'? [-Wimplicit-function-declaration]
  close(fd):
root@kayon-pc16:/home/kayon-pc16# gcc fappend.c -o fappend
fappend.c:5:1: warning: return type defaults to 'int' [-Wimplicit-int]
main(int argc, char *argv[]) {
fappend.c: In function 'main':
fappend.c:19:13: warning: implicit declaration of function 'read'; did you mean 'fread'? [-Wimplicit-function-declaration]
  while((n = read(0, buf, sizeof(buf))) > 0)
fappend.c:22:3: warning: implicit declaration of function 'write'; did you mean 'fwrite'? [-Wimplicit-function-declaration]
write(fd, buf, len);
fappend.e:24:2: warning: implicit declaration of function 'close'; did you mean 'pclose'? [-Wimplicit-function-declaration]
 oot@kayon-pc16:/home/kayon-pc16# 🗍
```