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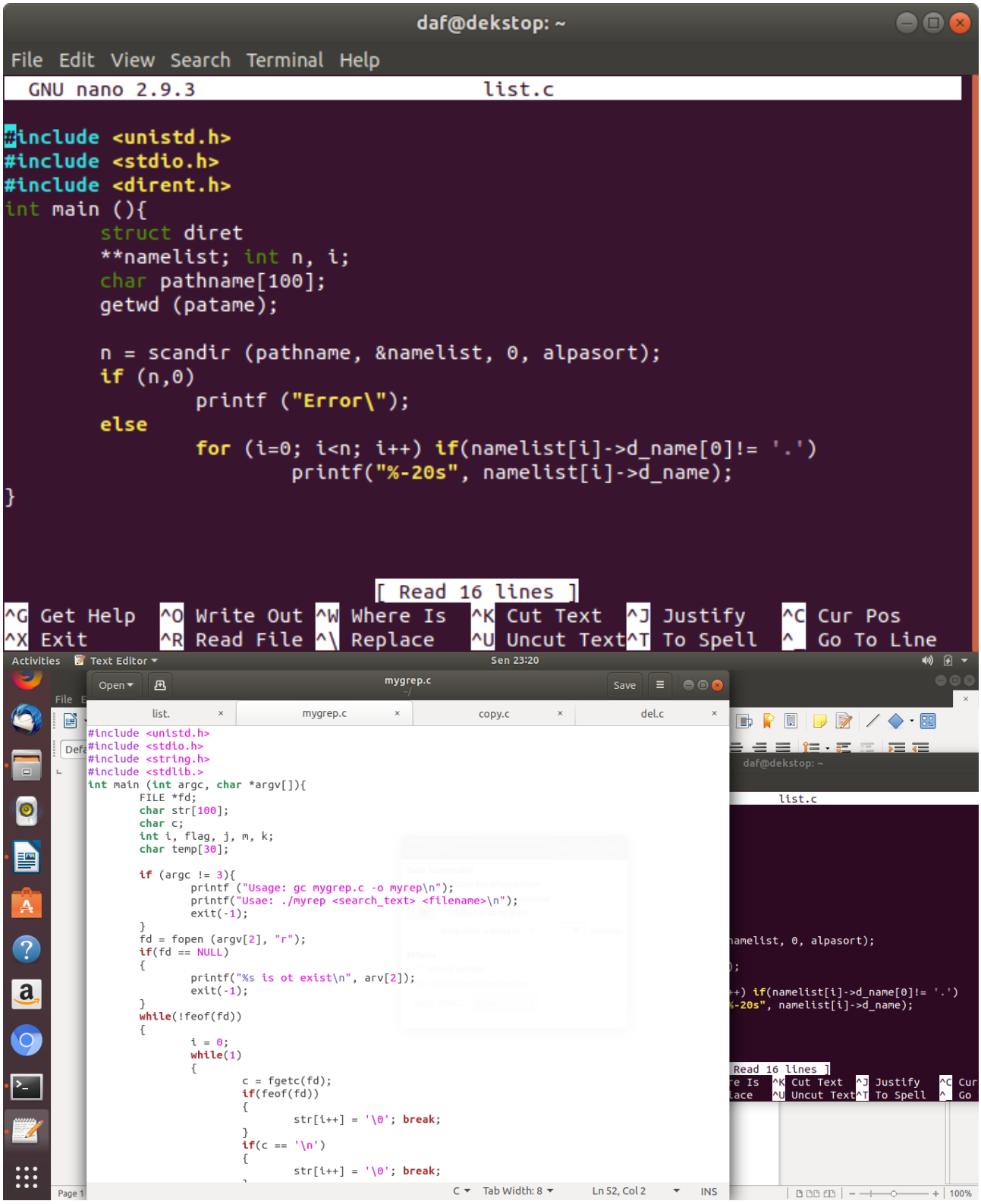
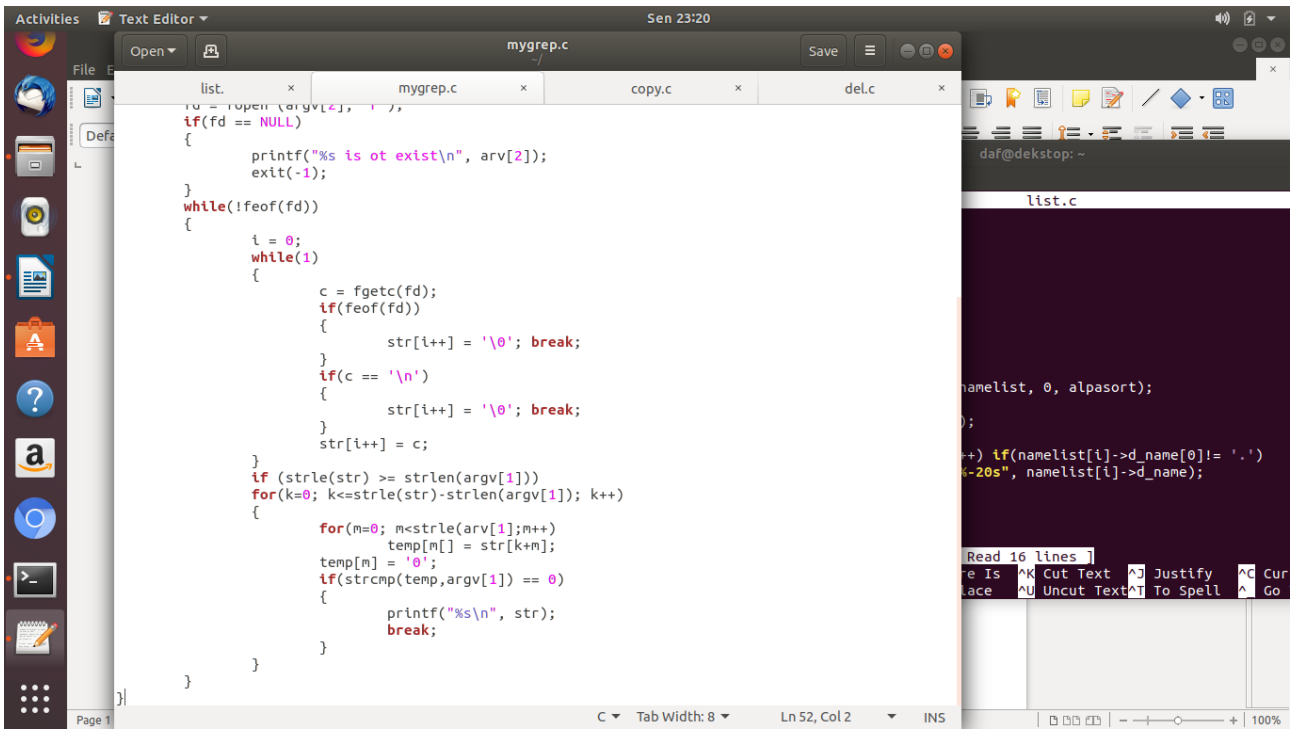
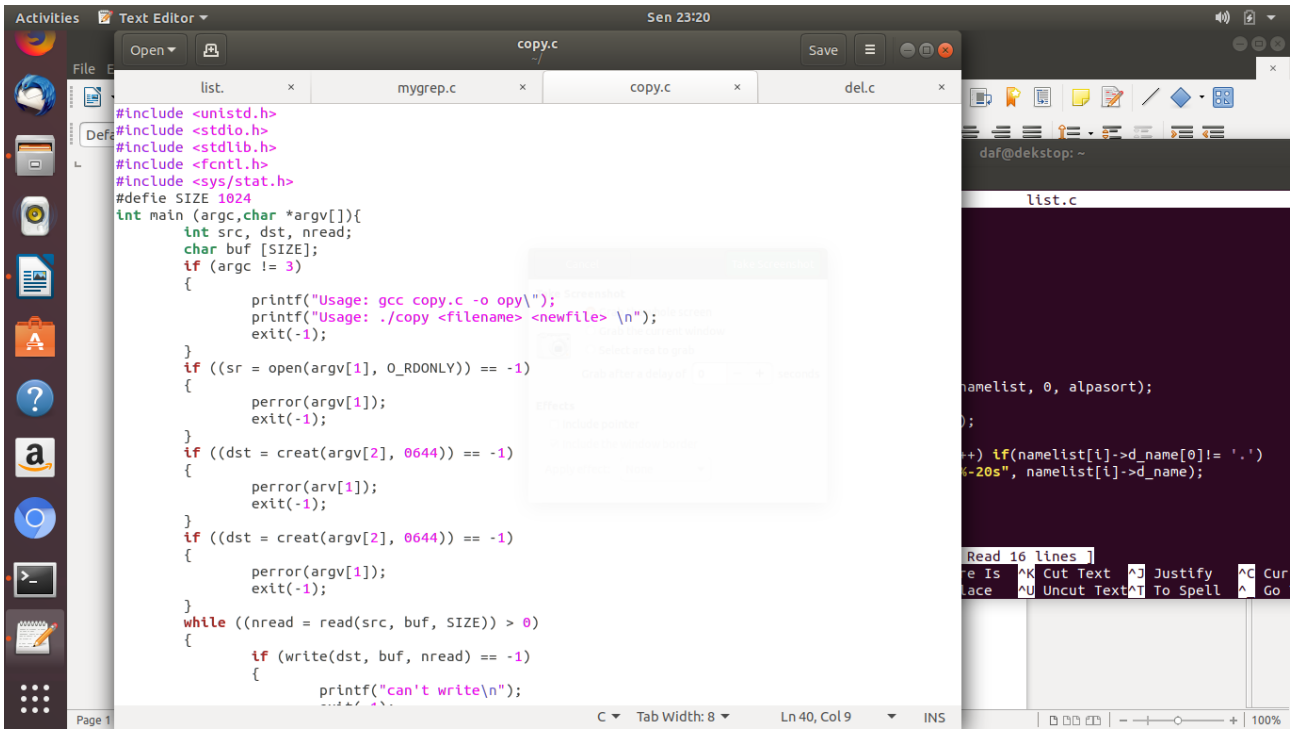
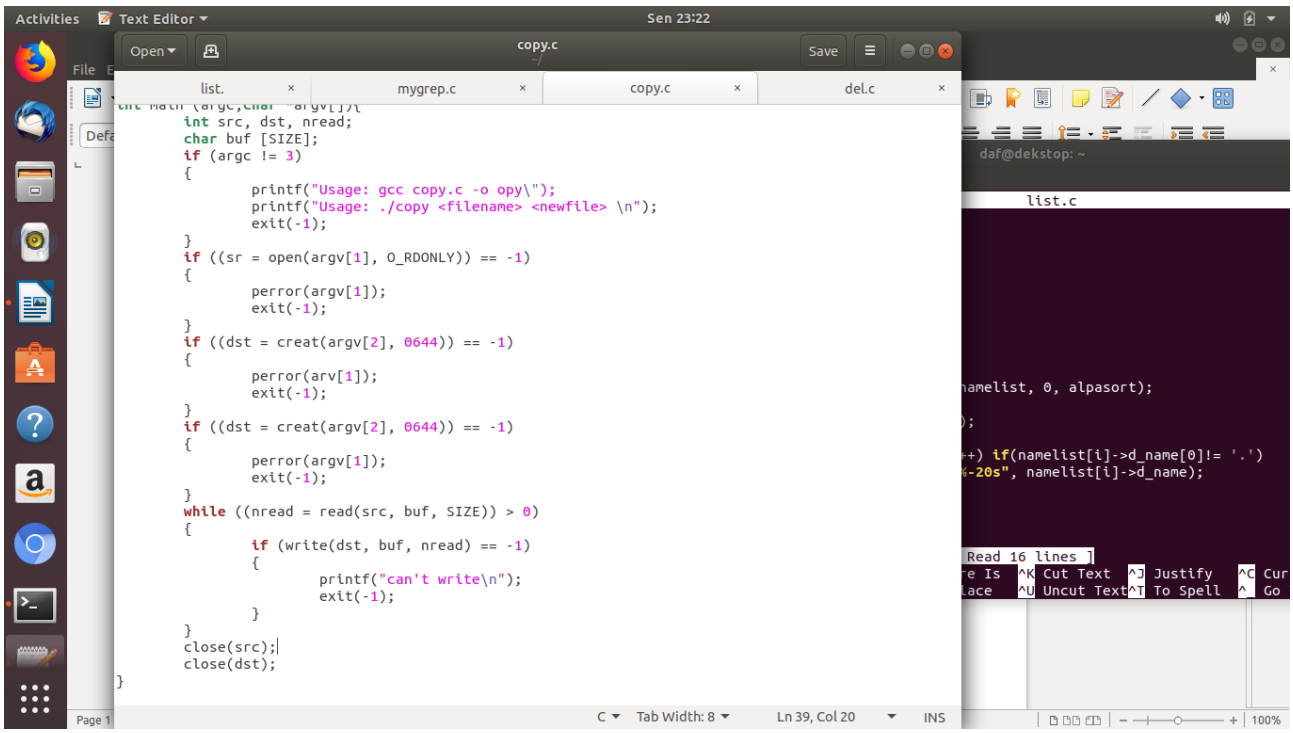
NIM :L200180124

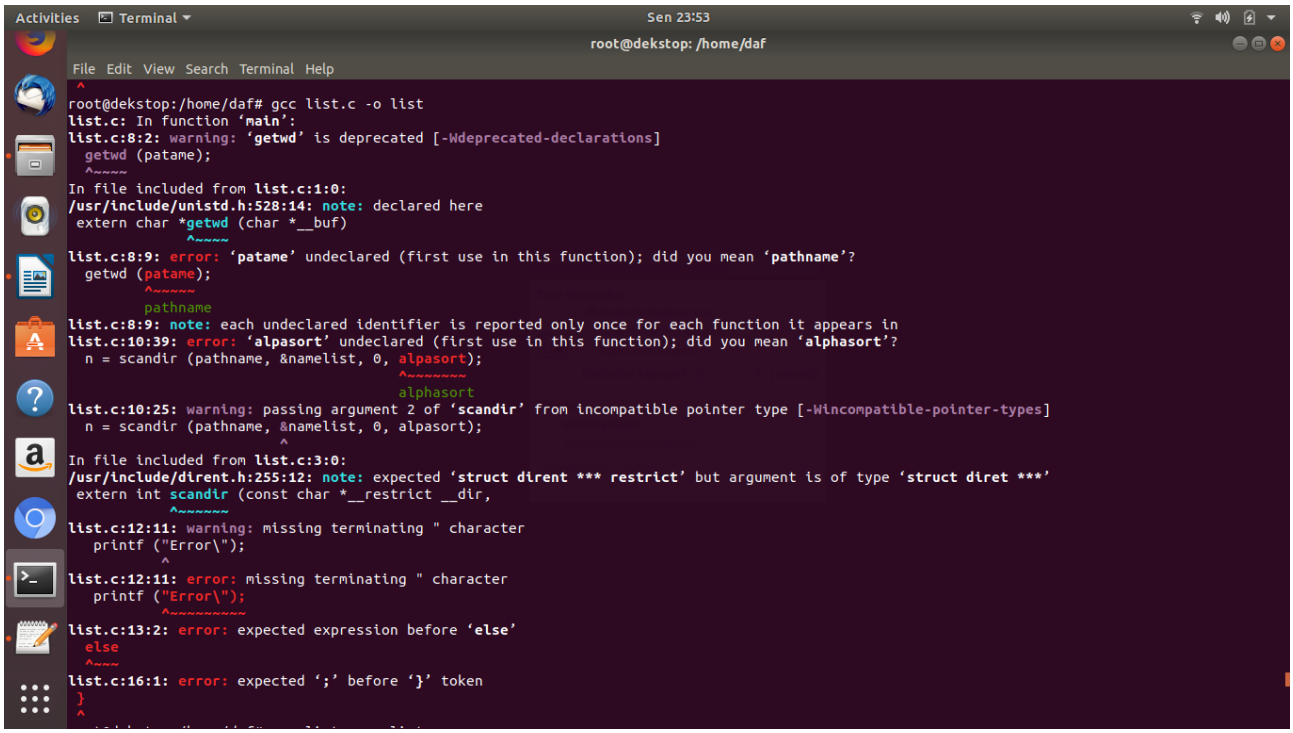
MODUL 10

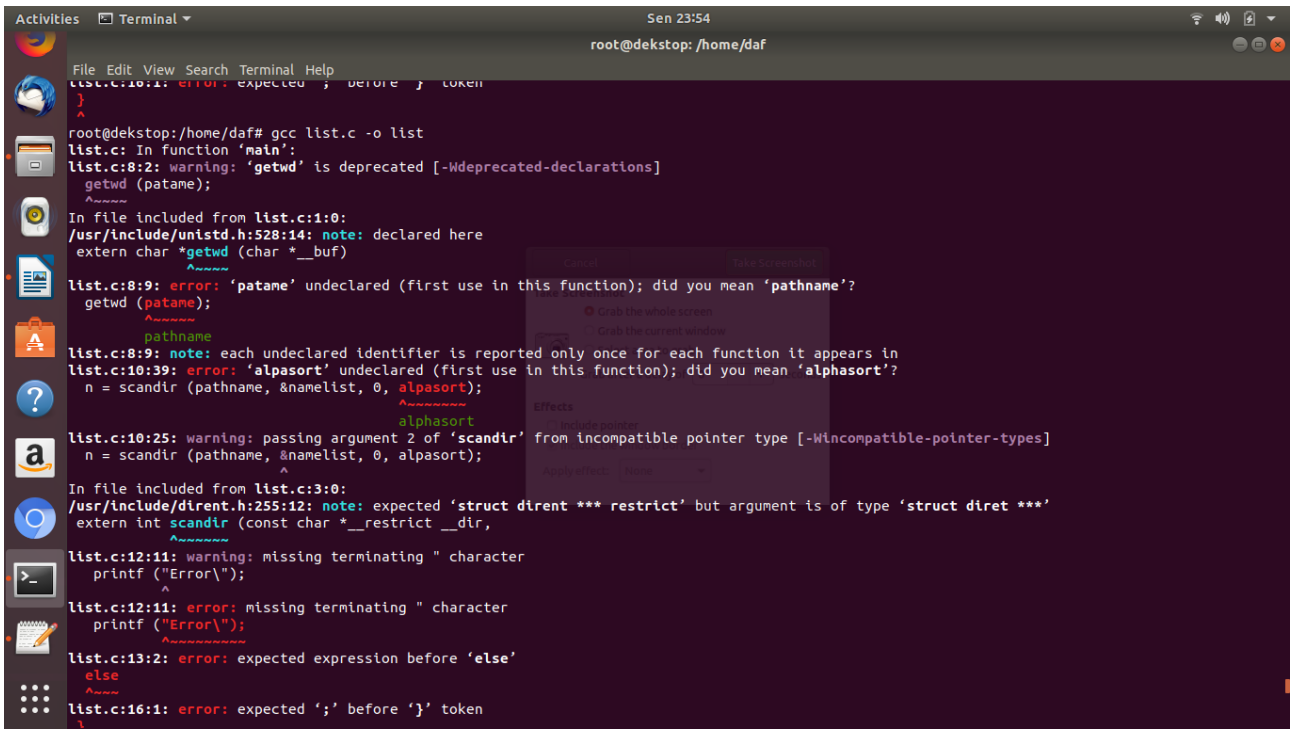


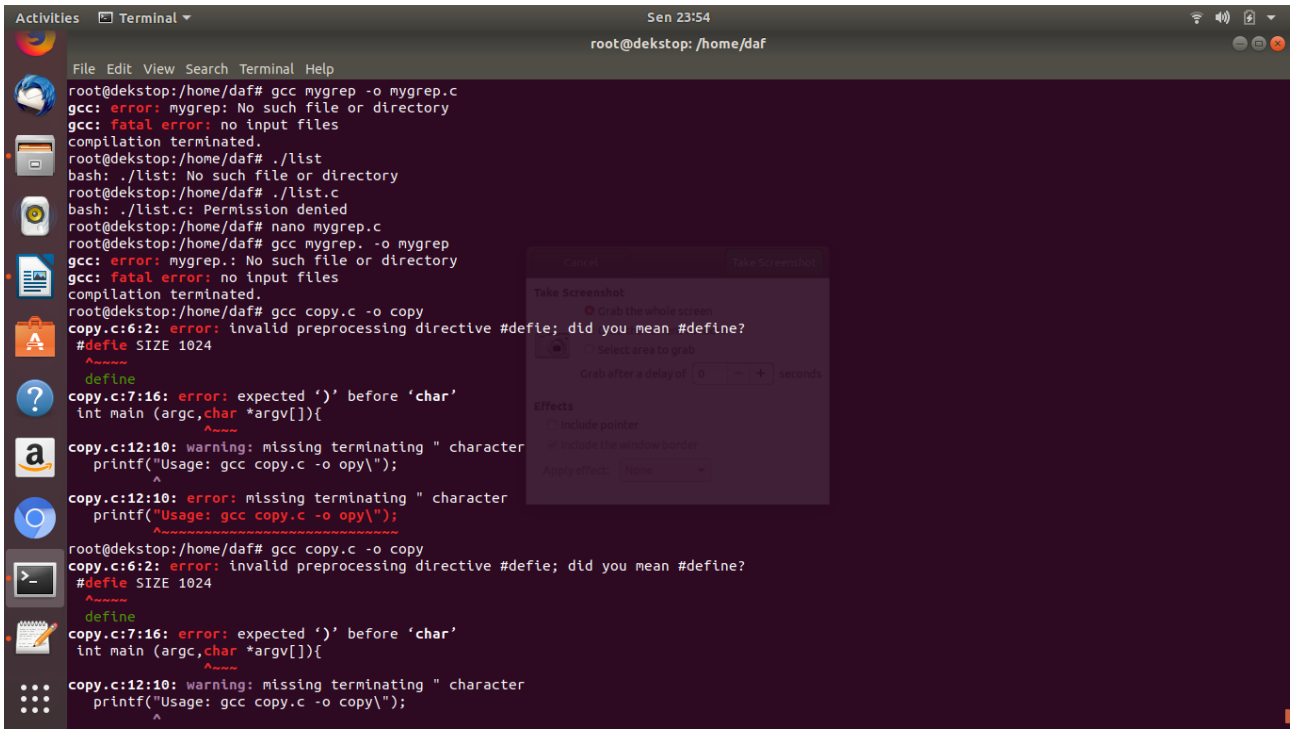

Activities
Text Editor
Sen 23:20
Open
mygrep.c
Save
list.
mygrep.c
copy.c
del.c
if(fd == NULL)
{
printf("%s is ot exist\n", arv[2]);
exit(-1);
}
while(!feof(fd))
{
i = 0;
while(1)
{
c = fgetc(fd);
if(feof(fd))
{
str[i++] = '\0'; break;
}
if(c == '\n')
{
str[i++] = '\0'; break;
}
str[i++] = c;
}
if (strle(str) >= strlen(argv[1]))
for(k=0; k<=strle(str)-strlen(argv[1]); k++)
{
for(m=0; m<strle(arv[1];m++)
temp[m[] = str[k+m];
temp[m] = '0';
if(strcmp(temp,argv[1]) == 0)
{
printf("%s\n", str);
break;
}
}
}
}
C
Tab Width: 8
Ln 52, Col 2
INS
daf@dekstop: ~
list.c
namelist, 0, alpasort);
);
++) if(namelist[i]->d_name[0]!= '.')
%-20s", namelist[i]->d_name);
[Read 16 lines]
Cut Text
Justify
Uncut Text
To Spell
Go
100%

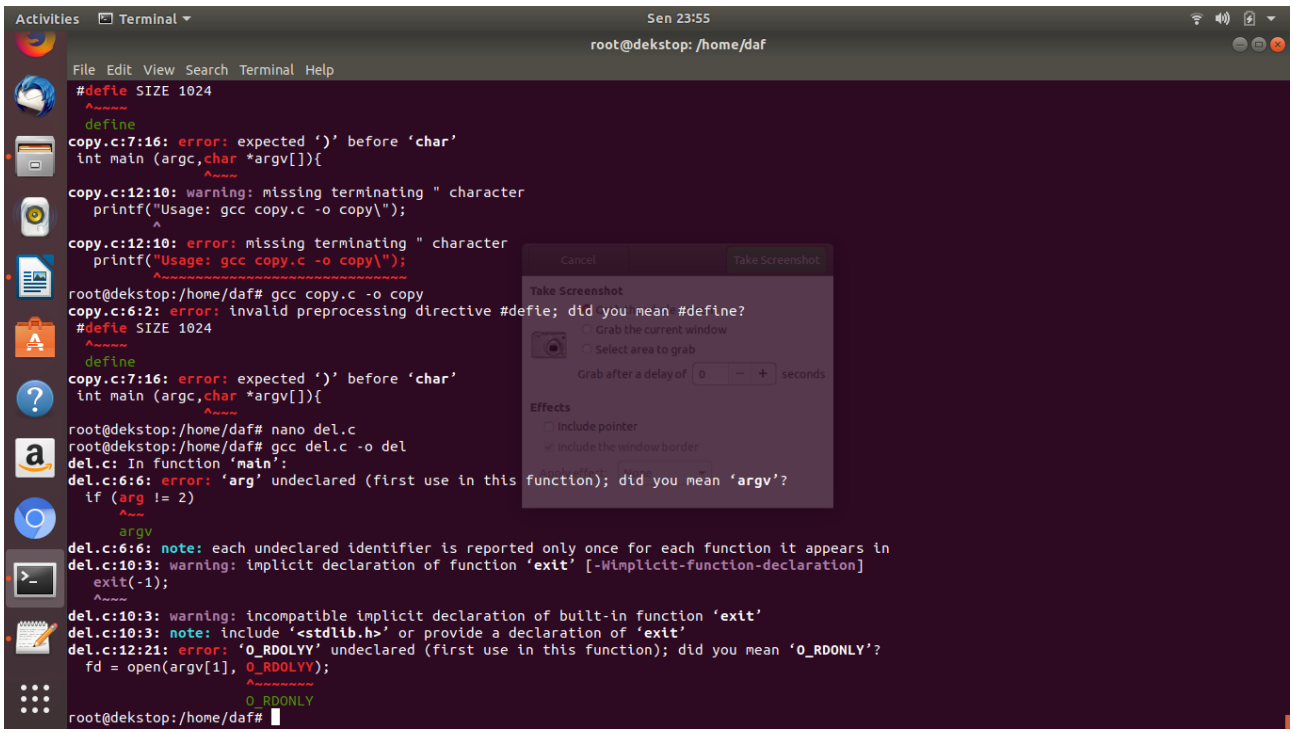

Activities
Text Editor
Sen 23:20
Open
copy.c
Save
list.
mygrep.c
copy.c
del.c
#include <unistd.h>
#include <stdio.h>
#include <stdlib.h>
#include <fcntl.h>
#include <sys/stat.h>
#defie SIZE 1024
int main (argc,char *argv[]){
int src, dst, nread;
char buf [SIZE];
if (argc != 3)
{
printf("Usage: gcc copy.c -o opy\");
printf("Usage: ./copy <filename> <newfile> \n");
exit(-1);
}
if ((sr = open(argv[1], O_RDONLY)) == -1)
{
perror(argv[1]);
exit(-1);
}
if ((dst = creat(argv[2], 0644)) == -1)
{
perror(arv[1]);
exit(-1);
}
if ((dst = creat(argv[2], 0644)) == -1)
{
perror(argv[1]);
exit(-1);
}
while ((nread = read(src, buf, SIZE)) > 0)
{
if (write(dst, buf, nread) == -1)
{
printf("can't write\n");
C
Tab Width: 8
Ln 40, Col 9
INS
daf@dekstop: ~
list.c
namelist, 0, alpasort);
);
++) if(namelist[i]->d_name[0]!= '.')
%-20s", namelist[i]->d_name);
[Read 16 lines]
Cut Text
Justify
Uncut Text
To Spell
Go
100%


Activities
Text Editor
Sen 23:22
Open
copy.c
Save
list.
mygrep.c
copy.c
del.c
int main (argc,char *argv[]){
int src, dst, nread;
char buf [SIZE];
if (argc != 3)
{
printf("Usage: gcc copy.c -o opy\");
printf("Usage: ./copy <filename> <newfile> \n");
exit(-1);
}
if ((sr = open(argv[1], O_RDONLY)) == -1)
{
perror(argv[1]);
exit(-1);
}
if ((dst = creat(argv[2], 0644)) == -1)
{
perror(arv[1]);
exit(-1);
}
if ((dst = creat(argv[2], 0644)) == -1)
{
perror(argv[1]);
exit(-1);
}
while ((nread = read(src, buf, SIZE)) > 0)
{
if (write(dst, buf, nread) == -1)
{
printf("can't write\n");
exit(-1);
}
}
close(src);
close(dst);
}
Page 1
C
Tab Width: 8
Ln 39, Col 20
INS
daf@dekstop: ~
list.c
namelist, 0, alpasort);
);
++) if(namelist[i]->d_name[0]!= '.')
%-20s", namelist[i]->d_name);
[Read 16 lines]
^K Cut Text
^J Justify
^U Uncut Text
^T To Spell
100%


Activities
Terminal
Sen 23:53
root@dekstop: /home/daf
File Edit View Search Terminal Help
root@dekstop:/home/daf# gcc list.c -o list
list.c: In function 'main':
list.c:8:2: warning: 'getwd' is deprecated [-Wdeprecated-declarations]
getwd (patame);
In file included from list.c:1:0:
/usr/include/unistd.h:528:14: note: declared here
extern char *getwd (char *__buf)
list.c:8:9: error: 'patame' undeclared (first use in this function); did you mean 'pathname'?
getwd (patame);
pathname
list.c:8:9: note: each undeclared identifier is reported only once for each function it appears in
list.c:10:39: error: 'alpasort' undeclared (first use in this function); did you mean 'alphasort'?
n = scandir (pathname, &namelist, 0, alpasort);
alphasort
list.c:10:25: warning: passing argument 2 of 'scandir' from incompatible pointer type [-Wincompatible-pointer-types]
n = scandir (pathname, &namelist, 0, alpasort);
In file included from list.c:3:0:
/usr/include/dirent.h:255:12: note: expected 'struct dirent *** restrict' but argument is of type 'struct diret ***'
extern int scandir (const char *__restrict __dir,
list.c:12:11: warning: missing terminating " character
printf ("Error\");
list.c:12:11: error: missing terminating " character
printf ("Error\");
list.c:13:2: error: expected expression before 'else'
else
list.c:16:1: error: expected ';' before '}' token
}


Activities
Terminal
Sen 23:54
root@dekstop: /home/daf
File Edit View Search Terminal Help
}
^
root@dekstop:/home/daf# gcc list.c -o list
list.c: In function ‘main’:
list.c:8:2: warning: ‘getwd’ is deprecated [-Wdeprecated-declarations]
getwd (patame);
^~~~~
In file included from list.c:1:0:
/usr/include/unistd.h:528:14: note: declared here
extern char *getwd (char *__buf)
^~~~~
list.c:8:9: error: ‘patame’ undeclared (first use in this function); did you mean ‘pathname’?
getwd (patame);
^~~~~~
pathname
list.c:8:9: note: each undeclared identifier is reported only once for each function it appears in
list.c:10:39: error: ‘alpasort’ undeclared (first use in this function); did you mean ‘alphasort’?
n = scandir (pathname, &namelist, 0, alpasort);
^~~~~~~~
alphasort
list.c:10:25: warning: passing argument 2 of ‘scandir’ from incompatible pointer type [-Wincompatible-pointer-types]
n = scandir (pathname, &namelist, 0, alpasort);
^
In file included from list.c:3:0:
/usr/include/dirent.h:255:12: note: expected ‘struct dirent *** restrict’ but argument is of type ‘struct diret ***’
extern int scandir (const char *__restrict __dir,
^~~~~~~
list.c:12:11: warning: missing terminating " character
printf ("Error\");
^
list.c:12:11: error: missing terminating " character
printf ("Error\");
^~~~~~~~~~
list.c:13:2: error: expected expression before ‘else’
else
^~~~
list.c:16:1: error: expected ‘;’ before ‘}’ token
}


Activities
Terminal
Sen 23:54
root@dekstop: /home/daf
File Edit View Search Terminal Help
root@dekstop:/home/daf# gcc mygrep -o mygrep.c
gcc: error: mygrep: No such file or directory
gcc: fatal error: no input files
compilation terminated.
root@dekstop:/home/daf# ./list
bash: ./list: No such file or directory
root@dekstop:/home/daf# ./list.c
bash: ./list.c: Permission denied
root@dekstop:/home/daf# nano mygrep.c
root@dekstop:/home/daf# gcc mygrep. -o mygrep
gcc: error: mygrep.: No such file or directory
gcc: fatal error: no input files
compilation terminated.
root@dekstop:/home/daf# gcc copy.c -o copy
copy.c:6:2: error: invalid preprocessing directive #defie; did you mean #define?
#defie SIZE 1024
^~~~~
define
copy.c:7:16: error: expected ‘)’ before ‘char’
int main (argc,char *argv[]){
^~~~
copy.c:12:10: warning: missing terminating " character
printf("Usage: gcc copy.c -o opy\");
^
copy.c:12:10: error: missing terminating " character
printf("Usage: gcc copy.c -o opy\");
^~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
root@dekstop:/home/daf# gcc copy.c -o copy
copy.c:6:2: error: invalid preprocessing directive #defie; did you mean #define?
#defie SIZE 1024
^~~~~
define
copy.c:7:16: error: expected ‘)’ before ‘char’
int main (argc,char *argv[]){
^~~~
copy.c:12:10: warning: missing terminating " character
printf("Usage: gcc copy.c -o copy\");
^


Activities
Terminal
Sen 23:55
root@dekstop: /home/daf
File Edit View Search Terminal Help
#defie SIZE 1024
^~~~~
define
copy.c:7:16: error: expected ‘)’ before ‘char’
int main (argc,char *argv[]){
^~~~
copy.c:12:10: warning: missing terminating " character
printf("Usage: gcc copy.c -o copy\");
^
copy.c:12:10: error: missing terminating " character
printf("Usage: gcc copy.c -o copy\");
^~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
root@dekstop:/home/daf# gcc copy.c -o copy
copy.c:6:2: error: invalid preprocessing directive #defie; did you mean #define?
#defie SIZE 1024
^~~~~
define
copy.c:7:16: error: expected ‘)’ before ‘char’
int main (argc,char *argv[]){
^~~~
root@dekstop:/home/daf# nano del.c
root@dekstop:/home/daf# gcc del.c -o del
del.c: In function ‘main’:
del.c:6:6: error: ‘arg’ undeclared (first use in this function); did you mean ‘argv’?
if (arg != 2)
^~~
argv
del.c:6:6: note: each undeclared identifier is reported only once for each function it appears in
del.c:10:3: warning: implicit declaration of function ‘exit’ [-Wimplicit-function-declaration]
exit(-1);
^~~~
del.c:10:3: warning: incompatible implicit declaration of built-in function ‘exit’
del.c:10:3: note: include ‘<stdlib.h>’ or provide a declaration of ‘exit’
del.c:12:21: error: ‘O_RDOLYY’ undeclared (first use in this function); did you mean ‘O_RDONLY’?
fd = open(argv[1], O_RDOLYY);
^~~~~~~~
O_RDONLY
root@dekstop:/home/daf#
Cancel
Take Screenshot
Take Screenshot
Grab the current window
Select area to grab
Grab after a delay of 0 seconds
Effects
Include pointer
Include the window border