

C:\Users\ELAYYA\OneDrive\Desktop\organise file using single level directory.c - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

IDE-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

Untitled1 [*] pre-emptive priority scheduling.c inter process using shared memory.c dining-philosophers problem.c filename os 2nd.c organise file using single level directory.c

```
1 #include<stdio.h>
2 #include<conio.h>
3 #include<string.h>
4 int main()
5 {
6     int nf=0,i=0,j=0,ch;
7     char mdname[10],fname[10][10],name[10];
8     printf("Enter the directory name:");
9     scanf("%s",mdname);
10    printf("Enter the number of files:");
11    scanf("%d",&nf);
12    do
13    {
14        printf("Enter file name to be created:");
15        scanf("%s",name);
16        for(i=0;i<nf;i++)
17        {
18            if(!strcmp(name,fname[i]))
19                break;
20        }
21        if(i==nf)
22        {
23            strcpy(fname[j++],name);
24            nf++;
25        }
26        else
27            printf("There is already %s\n",name);
```

C:\Users\ELAYYA\OneDrive\Desktop\organise file using single level directory.exe

```
Enter the directory name:single level
Enter the number of files:Enter file name to be created:Do you want to enter another file(yes - 1 or no - 0):12
Directory name is:single
Files names are:
level
-----
Process exited after 35.1 seconds with return value 51
Press any key to continue . . .
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Compilation results...

- Errors: 0

- Warnings: 0

- Output Filename: C:\Users\ELAYYA\OneDrive\Desktop\organise file using single level directory.exe

- Output Size: 130.1572265625 KiB

- Compilation Time: 0.92s

☐ Shorten compiler paths