C:\Users\hp\Documents\file copying 2.cpp - [Executing] - Dev-C++ 5.11

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TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug   shortest job first in c program.cpp   priority scheduling in c.cpp   fcfs in c.cpp   a.txt   [*] file copying 2.cpp

```c
#include <stdio.h>
#include <stdlib.h>

int main()
{
    FILE *fptr1, *fptr2;
    char filename[100], c;

    printf("Enter the filename to open for reading \n");
    scanf("%s", filename);

    fptr1 = fopen(filename, "r");
    if (fptr1 == NULL)
    {
        printf("Cannot open file %s \n", filename);
        exit(0);
    }

    printf("Enter the filename to open for writing \n");
    scanf("%s", filename);

    fptr2 = fopen(filename, "w");
    if (fptr2 == NULL)
    {
        printf("Cannot open file %s \n", filename);
        exit(0);
    }

    c = fgetc(fptr1);
    while (c != EOF)
    {
        fputc(c, fptr2);
        c = fgetc(fptr1);
    }

    printf("\nContents copied to %s", filename);

    fclose(fptr1);
    fclose(fptr2);
```

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Project Classes Debug | shortest job first in c program.cpp | priority scheduling in c.cpp | fcfs in c.cpp | a.txt | [*] file copying 2.cpp

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    printf("Enter the filename to open for writing \n");
    scanf("%s", filename);

    fptr2 = fopen(filename, "w");
    if (fptr2 == NULL)
    {
        printf("Cannot open file %s \n", filename);
        exit(0);
    }

    c = fgetc(fptr1);
    while (c != EOF)
    {
        fputc(c, fptr2);
        c = fgetc(fptr1);
    }

    printf("\nContents copied to %s", filename);

    fclose(fptr1);
    fclose(fptr2);
    return 0;
}
```

Compiler | Resources | Compile Log | Debug | Find Results

e: 30 | Col: 21 | Sel: 0 | Lines: 41 | Length: 822 | Insert | Done parsing in 0 seconds

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