

main.c



Share

Run

Output

```
1 #include <stdio.h>
2 #include <stdlib.h>
3 int main()
4 {
5     FILE *fptr1, *fptr2; char
6     filename[100], c;
7     printf("Enter the filename to open for reading \n");
8     scanf("%s", filename);
9     fptr1 = fopen(filename, "r"); if
10    (fptr1 == NULL)
11    {
12        printf("Cannot open file %s \n", filename);
13        exit(0);
14    }
15    printf("Enter the filename to open for writing \n");
16    scanf("%s", filename);
17    fptr2 = fopen(filename, "w"); if
18    (fptr2 == NULL)
19    {
20        printf("Cannot open file %s \n", filename);
21        exit(0);
22    }
23    c = fgetc(fptr1);
24    while (c != EOF)
25    {
26        fputc(c, fptr2); c
27        = fgetc(fptr1);
28    }
29    printf("\nContents copied to %s", filename);
30    fclose(fptr1);
31    fclose(fptr2);
32    return 0;
33 }
```

Enter the filename to open for reading