

main.c



Share

Run

Output

```
1 #include <stdio.h>
2 #include <string.h>
3 struct dir{ char name[10][10]; int count; } u[2];
4 int main(){
5     strcpy(u[0].name[0],"a.txt"); u[0].count=1;
6     strcpy(u[1].name[0],"b.txt"); u[1].count=1;
7     printf("User1 files:\n"); for(int i=0;i<u[0].count;i++) printf("%s\n",u[0]
        .name[i]);
8     printf("User2 files:\n"); for(int i=0;i<u[1].count;i++) printf("%s\n",u[1]
        .name[i]);
9 }
10
11
```

User1 files:

a.txt

User2 files:

b.txt

=== Code Execution Successful ===