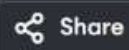


main.c



Run

Output

Clear

```
1  #include <stdio.h>
2  #include <string.h>
3
4  int main() {
5      char password[10];
6
7      printf("Enter password: ");
8
9
10     if (fgets(password, sizeof(password), stdin) != NULL) {
11
12
13         password[strcspn(password, "\n")] = 0;
14
15         if (strcmp(password, "admin123") == 0) {
16             printf("Access granted!\n");
17         } else {
18             printf("Access denied!\n");
19         }
20     } else {
```

```
Enter password: admin123
Access granted!
```

```
=== Code Execution Successful ===
```

main.c



Share

Run

Output

Clear

```
1 /      printf("Enter password: ");
2
3
4
5
6
7
8
9
10 if (fgets(password, sizeof(password), stdin) != NULL) {
11
12
13     password[strcspn(password, "\n")] = 0;
14
15     if (strcmp(password, "admin123") == 0) {
16         printf("Access granted!\n");
17     } else {
18         printf("Access denied!\n");
19     }
20 } else {
21     printf("Error reading input.\n");
22 }
23
24 return 0;
25 }
26
```

```
^ Enter password: admin123
Access granted!
```

```
=== Code Execution Successful ===
```