

How to execute a system command in c language (Ubuntu 18.04)

Step 1: create a string of that command

```
char * command="ls"
```

Step 2: call the function system with that string as a parameter

```
system(command)
```

Step 3: you can redirect your output to a file in the command itself

```
Char * command="ls > output.txt"
```

```
system (command)
```

To see the results: you can run in the terminal, from the folder where the code is, the following command:

```
cat output.txt
```