

# Thibault-69/Remote\_Shell: A linux remote shell program.

 [github.com/Thibault-69/Remote\\_Shell](https://github.com/Thibault-69/Remote_Shell)

Thibault-69

## Thibault-69/ Remote\_Shell



A linux remote shell program.



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Contributor



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Issues



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Stars



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Forks



Hello,

Run the server file (rbs\_srv) with the command: `sudo ./rbs_srv` on your machine.

On the same machine run the client (rbs\_clt) with the command : `sudo ./rbs_clt`

You will see in the client terminal thoses sentences :

"Hey ! Iam HAL the server, you are now connected.

Enter a command (quit for close the remote shell) :

"

Enter a linux command, the one you want and you will get the command output, simple :)

PS: if you want to run the server on a machine and the client on another machine you must edit just a little bit the client code. In the client folder , in the file `rbs_clt.c`, at line 40. This one :

```
hostsip.sin_addr.s_addr = inet_addr("127.0.0.1"); // Enter here the server IP address.
```

You have like its written to enter the server ip adress, and then recompile the client with the command :

```
gcc rbs_clt.c -o rbs_clt
```

Have fun !