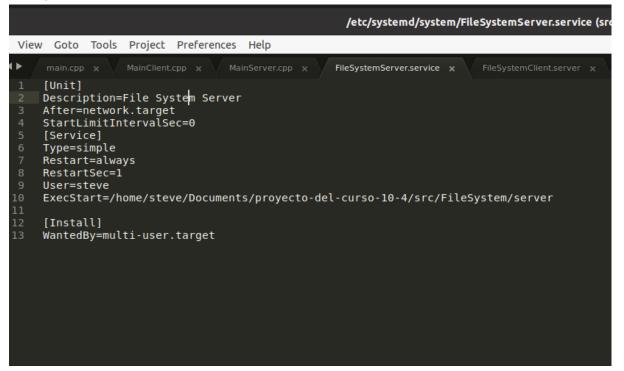
Location where services were created with Sudo permission:

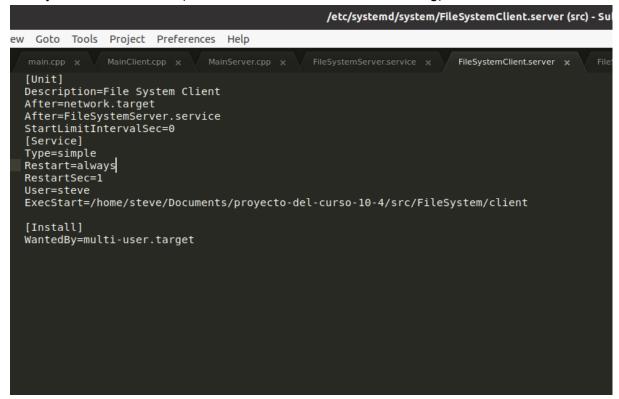
```
"steve@steve-VirtualBox:/etc/systemd/system$
```

Syntax of systemd services created:

File System Server service



File System Client service (can start after server service is running)



Showing in terminal how the server service is running in the background:

```
eve-VirtualBox:~$ sudo systemctl enable FileSystemServer.service
Created symlink /etc/systemd/system/multi-user.target.wants/FileSystemServer.service
etc/systemd/system/FileSystemServer.service.
steve@steve-VirtualBox:~$ systemctl start FileSystemServer
teve@steve-VirtualBox:~$ sudo systemctl status FileSystemServer.service
FileSystemServer.service - File Systeem Server
    Loaded: loaded (/etc/systemd/system/FileSystemServer.service; enabled; ven>
    Active: active (running) since Sun 2021-06-06 15:34:13 CST; 1min 7s ago
  Main PID: 5186 (server)
     Tasks: 1 (limit: 2648)
    Memory: 320.0K
    CGroup: /system.slice/FileSystemServer.service __5186 /home/steve/Documents/proyecto-del-curso-10-4/src/FileSyste>
jun 06 15:34:14 steve-VirtualBox server[5186]: 000000000000000000000000000000000
jun 06 15:34:14 steve-VirtualBox server[5186]: Block 13
jun 06 15:34:14 steve-VirtualBox server[5186]: Block 14
jun 06 15:34:14 steve-VirtualBox server[5186]: 0000000000000000000000000000000000
jun 06 15:34:14 steve-VirtualBox server[5186]: Block 15
jun 06 15:34:14 steve-VirtualBox server[5186]: 000000000000000000000000000000000
jun 06 15:34:14 steve-VirtualBox server[5186]: --- END OF DISK ---
/* Har([sudo] password for steve:
                                                                   Pos1: 3
```