

FiveM Startup Scripts (1.0.0)

Startup scripts for the FiveM server software - uses the "screen" command to manage session. This also restarts the FiveM server process if it crashes.

Official support sites: [Official Github Repo](#)

These start up the FiveM server at boot time with a "screen" process.

- i. Copy **fivem** into **/etc/init.d** - make sure it is executable
- ii. Copy **startfivem** into **/root/server-data** - make sure it is executable
- iii. Run "**systemctl enable fivem**" (only needed once, will stick)
- iv. Run "**systemctl start fivem**" - starts FiveM without restarting the server

When you want to view the FiveM console, just enter "**screen -r**" in your shell.

To disconnect from the FiveM console just press **CTRL-A CTRL-D**. This will leave it running and you can reconnect to it again.

I have only tested this on a Ubuntu 16.04 server...

If you want to turn off the server respawning type "**touch /root/server-data/nostart**". To reenale it type "**rm /root/server-data/nostart**".

Note: If you don't already have the "screen" tool installed you will need to install it by "**sudo apt-get install screen**".