

Boot Behavior

<code>sudo systemctl enable name.s service</code>	'name.service' will start on boot
<code>sudo systemctl enable --now name.s service</code>	'name.service' will start on boot, as well as now
<code>sudo systemctl disable name.s service</code>	'name.service' will no longer start on boot
<code>sudo systemctl mask name.s service</code>	'name.service' will no longer run AT ALL
<code>sudo systemctl unmask name.s service</code>	allows 'name.service' to run again

Process Inspection

```
systemctl status name.s service
systemctl is-active name.s service
systemctl is-enabled name.s service
systemctl cat name.s service
systemctl show name.s service
```

Process Control

```
sudo systemctl start name.s service
sudo systemctl stop name.s service
sudo systemctl restart name.s service
sudo systemctl reload name.s service
sudo systemctl kill name.s service
```

Process Survey

'systemctl list-units --type=service'	lists running and active services
'systemctl list-units --type=service --all'	lists running, active, and dead services
'systemctl list-unit-files --type=service -state=enabled'	lists services that start on boot
'systemctl list-units --failed'	lists broken files

WWWFO SERVICES

```
ach-vi ewe r.s service
ach-wa tch er.s service
m2.service
postgr esq l.s service
cron.s service
```



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Page 2 of 2.

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