Services

Systemd

Links

- David Both: Understanding systemd at startup on Linux

Commands

- list all services: `systemctl --type=service`
- list all running services: `systemctl --type=service --state=running`
- list failed services: `systemctl --failed`
- status of a service: `systemctl status bluetooth` (example for service *bluetooth*)
- start a service: `systemctl start bluetooth`
- stop a service: `systemctl stop bluetooth`
- re-start a service: `systemctl restart bluetooth`
- show runlevel info for system services: `chkconfig --list`

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