

1. Use systemctl to view the status of all the system services.
2. change the default target back to multi-user.target and reboot:
3. Use systemctl utility to stop postfix/sendmail service.
8. Use systemctl utility to start postfix/sendmail service.clear
9. switch to the multi-user target manually without rebooting.
- 10.set the default systemd target to graphical.target.
- 11.Display the status of sshd service, note the PID of the daemon.
- 12.Restart the sshd service and view the status, The PID of the daemon has changed.
- 13.Reload the sshd service and view the status, The PID of the daemon has not changed and connection has not be interrupted.
- 14.Verify that the chronyd service is running.
- 15.Stop the service and view the status.
- 16.Determine if the chronyd service is enabled to start at the system boot
- 17.Reboot the system, then view the status of the chronyd service.
- 18.Disable the chronyd service so that it doesn't start at system boot, then view the status of the service.
- 19.Create your Customer Service.
- 20.View logs since the last boot
- 21.View logs for a specific systemd unit (e.g., sshd)
- 22.View logs for the last 10 minutes
- 23.Schedule a Task to Run in 10 Minutes
- 24.list all scheduled at job
- 25.Remove a Scheduled Job
- 26.add a new cron job to run this script every minute

Self Study Task

Comparison between At Vs Crontab Vs Systemd Timers Vs Anacron .