

[howto](#), [suse](#), [tumbleweed](#), [sysstat](#), [sar](#), [iostat](#)

Sysstat

- <http://sebastien.godard.pagesperso-orange.fr/features.html>
- <http://sebastien.godard.pagesperso-orange.fr/tutorial.html>
- <https://www.linux.com/training-tutorials/sysstat-howto-deployment-and-configuration-guide-linux-servers/>

```
zypper in sysstat
systemctl enable sysstat
systemctl start sysstat
vim /etc/sysconfig/sysstat
```

```
# sysstat configuration file.

# How long to keep log files (in days).
# If value is greater than 28, then log files are kept in
# multiple directories, one for each month.
HISTORY=28

# Compress (using gzip or bzip2) sa and sar files older than (in days):
COMPRESSAFTER=31

# Parameters for the system activity data collector (see sadc manual page)
# which are used for the generation of log files.
SADC_OPTIONS="-S DISK"

# Compression program to use.
ZIP="bzip2"
```

```
cat /usr/lib/systemd/system/sysstat-collect.timer
```

```
# /usr/lib/systemd/system/sysstat-collect.timer
# (C) 2014 Tomasz Torcz <tomek@pipebreaker.pl>
#
# sysstat-12.4.3 systemd unit file:
#     Activates activity collector every 10 minutes

[Unit]
Description=Run system activity accounting tool every 10 minutes

[Timer]
OnCalendar=*:00/10

[Install]
WantedBy=sysstat.service
```

```
journalctl -g sysstat-collect.service
```

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