



```
53 23 * * * root /usr/lib/sa/sa2 -A
```

If it is desired for SAR to collect data more frequently, simply change "\*" / 10" to a new interval.

For example, if to make SAR to track every 5 minutes, simply change to "\*" / 5".

NOTE: SAR does not add significant load to a server. It safely can be tuned down to 2 minute intervals without seeing a significant problem. SAR also does not grab individual block data.

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RedHat 5/6/7

yum install sysstat

????

???? CPU ??

// ??????

sar -P ALL

// ?? CPU

sar -u

?????? 13 ??????

sar -n ALL -f /var/log/sa/sa13

???????? 7 ? ?? 10:00 - 14:00 ??????????????????????

sar -r -s 10:00:00 -e 14:00:00 -f /var/log/sa/sa07 -o /tmp/mem.txt

????

CPU

sar -u 1

sar -u 1 10

Memory

sar -r 1

sar -r 1 10

Swap

sar -S 1

sar -S 1 10

I/O  
sar -b 1  
sar -b 1 10  
sar -p -d 1  
sar -p -d 1 10

?????

RedHat ????????????????

I/O ????: <https://access.redhat.com/labs/rhiou/>

??????? lsblk ???????????? lsblk.out??????????????? sarXX ?????????????????? I/O ??????

Memory ????: <https://access.redhat.com/labs/rhma/>

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- [Sar command usage with examples in Linux](#)
- [The Sysadmin's Toolbox: sar](#)