

Server ACIS :

```
Last login: Sat Sep 30 15:14:06 2023 from 10.0.0.87
va@vitesse:~$ df -h --total && timedatectl
Filesystem                                Size  Used Avail Use% Mounted on
udev                                       7.9G   0  7.9G   0% /dev
tmpfs                                      1.6G  177M  1.4G  12% /run
/dev/mapper/vitesse--vg-root             102G   35G   63G  36% /
tmpfs                                      7.9G   0  7.9G   0% /dev/shm
tmpfs                                      5.0M   0  5.0M   0% /run/lock
tmpfs                                      7.9G   0  7.9G   0% /sys/fs/cgroup
/dev/sdal                                 472M  471M   0 100% /boot
tmpfs                                      1.6G   0  1.6G   0% /run/user/1000
total                                     129G   35G   89G  29% -

    Local time: Wed 2023-11-01 08:00:02 WIB
    Universal time: Wed 2023-11-01 01:00:02 UTC
    RTC time: Wed 2023-11-01 00:47:59
    Time zone: Asia/Jakarta (WIB, +0700)
    Network time on: yes
NTP synchronized: no
    RTC in local TZ: no
va@vitesse:~$
```

Server ACIS total usage Disk Space masih 29% dan available 89GB dari 129GB

```
top - 08:00:55 up 226 days, 20:46,  1 user,  load average: 0.07, 0.02, 0.00
Tasks: 210 total,  1 running, 209 sleeping,   0 stopped,   0 zombie
%Cpu(s):  0.0 us,  0.2 sy,  0.0 ni, 99.8 id,  0.0 wa,  0.0 hi,  0.0 si,  0.0 st
KiB Mem : 16432620 total,  233708 free, 11208416 used,  4990496 buff/cache
KiB Swap: 16773116 total, 16773068 free,    48 used.  4633308 avail Mem

  PID USER      PR  NI   VIRT   RES   SHR  S  %CPU  %MEM     TIME+ COMMAND
 1263 mysql     20   0 1575580 314012 19124 S   0.3   1.9   3242:24 mysqld
15343 va        20   0  40524   3780   3144 R   0.3   0.0    0:00.08 top
    1 root      20   0  120048   6372  4200 S   0.0   0.0    6:29.34 systemd
    2 root      20   0      0      0      0 S   0.0   0.0    0:05.08 kthreadd
    3 root      20   0      0      0      0 S   0.0   0.0    1:33.78 ksoftirqd/0
    5 root      0 -20      0      0      0 S   0.0   0.0    0:00.00 kworker/0:0
    7 root      20   0      0      0      0 S   0.0   0.0   98:45.38 rcu_sched
    8 root      20   0      0      0      0 S   0.0   0.0    0:00.00 rcu_bh
    9 root      rt    0      0      0      0 S   0.0   0.0    0:05.51 migration/0
   10 root      rt    0      0      0      0 S   0.0   0.0    1:48.11 watchdog/0
   11 root      rt    0      0      0      0 S   0.0   0.0    1:46.93 watchdog/1
   12 root      rt    0      0      0      0 S   0.0   0.0    0:05.44 migration/1
   13 root      20   0      0      0      0 S   0.0   0.0    3:30.26 ksoftirqd/1
```

CPU process 1% dan idle 99.8%, sementara penggunaan Memory tersisa masih 16.7 GB dari Total Memory terpasang 16GB.

Server APPAYS :

```
va@appays:~$ df -h --total && timedatectl
Filesystem                Size      Used Avail Use% Mounted on
udev                     16G         0   16G   0% /dev
tmpfs                    3.2G    233M   3.0G   8% /run
/dev/mapper/vitesse--vg-root 7.9T    1.8T   5.8T  24% /
tmpfs                    16G         0   16G   0% /dev/shm
tmpfs                    5.0M         0   5.0M   0% /run/lock
tmpfs                    16G         0   16G   0% /sys/fs/cgroup
/dev/sdal                 472M    229M   220M  52% /boot
tmpfs                    3.2G         0   3.2G   0% /run/user/1000
total                    8.0T    1.8T   5.8T  24% -

    Local time: Wed 2023-11-01 07:25:52 WIB
    Universal time: Wed 2023-11-01 00:25:52 UTC
        RTC time: Wed 2023-11-01 00:25:52
    Time zone: Asia/Jakarta (WIB, +0700)
Network time on: yes
NTP synchronized: yes
RTC in local TZ: no
va@appays:~$
```

Disk Usage untuk server appays sebanyak 1.8TB atau 24% terpakai dari total 8.0TB

```
top - 07:29:00 up 81 days, 16:40, 1 user, load average: 0.00, 0.00, 0.00
Tasks: 271 total, 1 running, 270 sleeping, 0 stopped, 0 zombie
%Cpu(s):  0.0 us,  0.0 sy,  0.0 ni,100.0 id,  0.0 wa,  0.0 hi,  0.0 si,  0.0 st
KiB Mem : 32938928 total,  526720 free,  827668 used, 31584540 buff/cache
KiB Swap: 16773116 total, 16599056 free,  174060 used. 31377328 avail Mem
```

PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	%MEM	TIME+	COMMAND
1	root	20	0	185320	5744	3860	S	0.0	0.0	4:18.57	systemd
2	root	20	0	0	0	0	S	0.0	0.0	0:01.22	kthreadd
3	root	20	0	0	0	0	S	0.0	0.0	0:13.12	ksoftirqd/0
5	root	0	-20	0	0	0	S	0.0	0.0	0:00.00	kworker/0:0H
7	root	20	0	0	0	0	S	0.0	0.0	23:14.22	rcu_sched
8	root	20	0	0	0	0	S	0.0	0.0	0:00.00	rcu_bh
9	root	rt	0	0	0	0	S	0.0	0.0	0:00.49	migration/0
10	root	rt	0	0	0	0	S	0.0	0.0	0:27.28	watchdog/0
11	root	rt	0	0	0	0	S	0.0	0.0	0:20.11	watchdog/1
12	root	rt	0	0	0	0	S	0.0	0.0	0:00.47	migration/1
13	root	20	0	0	0	0	S	0.0	0.0	0:12.44	ksoftirqd/1
15	root	0	-20	0	0	0	S	0.0	0.0	0:00.00	kworker/1:0H

Untuk CPU proses CPU idle 100%. Sementara untuk Memory masih available (free) 0.82GB dari total 32GB dan Swap masih available(free) 16GB dari 16GB.